



CONTACT








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Email:

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TECHNICAL SKILLS

-  Angular JS, Angular 8
-  Visual Studio, Asp.net, C#, ADO.Net
-  Web services, Windows Forms
-  HTML, CSS, Bootstrap, Material
-  jQuery, Java script, Type script
-  UI Prototyping, Wireframing
-  Responsive Design


DESIGN SKILLS

-  Photoshop
-  Illustrator
-  Adobe XD
-  Invision

DATABASE

-  MS SQL Server, My SQL

SOURCE CONTROL

-  Git, SVN & Team Foundation Server

KISHORE KUMAR S

Senior UI/UX Developer

- 7+ years of IT Experience with strong focus on UI Technologies including Design, Code and Implementation.
- Experience in designing and developing professional UI web applications using front - end technologies like HTML5, CSS3, JavaScript, jQuery, Angular, AJAX and JSON that follows W3C Web Standards.
- Expertise in Responsive Web Design (RWD) and Cross Browser Compatibility using Bootstrap and CSS3.
- Expertise in using JavaScript for accessing and changing the elements of DOM dynamically.
- Experience in using Photoshop, Illustrator, Adobe XD, InVision and MockPlus for creating Wireframes, Prototypes, Logos, Banners, Buttons, Icons and Images.
- Built Single Page Applications (SPA), Responsive Web Design (RWD), Rich Restful Service Applications, and HTML wireframes using HTML5 Grid Structures/Layouts, CSS3 Media Queries, Ajax, Angular and Bootstrap.
- Worked in Angular for development of Components, Directives and Services which are totally customizable to meet the needs of application.

EXPERIENCE

SINCE 2017 CHENNAI

XENOVEX TECHNOLOGIES PVT LTD Lead UI/UX Developer

Interacting and Understanding requirement from the clients
Creating Wireframe , Prototyping and Developing
Assisting Team members in Development Process

2015 - 2016 CHENNAI

ABITS PVT LTD Software Engineer

Understanding Business requirement and specification
provided by client.
Mainly involved in code development for business logic.

2013 - 2015 CHENNAI

INFIBRAIN SOLUTIONS PVT LTD Software Programmer

Coding, Design & Unit test case.

EDUCATION

2008 - 2011 NEW YORK

MASTER OF COMPUTER APPLICATIONS S.R.M EASWARI ENGINEERING COLLEGE Score: 72%

2005 - 2008 CHENNAI

B.Sc Physics R.K.M VIVEKANADA COLLEGE Score: 59%

2003 - 2005 CHENNAI

HIGHER STUDIES Ramakrishna Mission Hr Sec School (Main), Chennai SSLC Passed in the year 2003 with 82% HSLC Passed in the year 2005 with 72%

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| Project 1 | nonresidenttamil.org |
| Client | Health & Family Welfare Department, Government of Tamil Nadu |
| Team Size | 6 |
| Duration | May 2020 (7 days) |
| Role | UI/UX or Front End Developer |
| Environment | Angular 8, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, AutoMapper, Entity Framework, Azure |
| Project Description | Nonresidential is the portal, where the people from Tamil Nadu who works in various countries who wish to return to their home land. They will register with appropriate information in the portal. |
| Responsibilities <ol style="list-style-type: none"> 1. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs 2. Providing Integrated Design Solutions 3. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3. 4. Worked on the REST/Web API to create the services. 5. Front End Development using Angular 8. | |

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| Project 2 | SMART COP |
| Client | Tamil Nadu Police Department, Thiruvanamalai |
| Team Size | 6 |
| Duration | April 2020 |
| Role | UI/UX Developer |
| Environment | Ionic, Angular 8, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, |

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| | AutoMapper, Entity Framework, Azure |
| Project Description | Many people roam around without any reason. They give different reasons at different check points and slip the police. Using this application, the policemen can click pictures of the vehicle and motorist. This will help us identify people who are coming out frequently without proper reason. |
| Responsibilities <ol style="list-style-type: none"> 1. Designed Prototype and UI Wire framing. 2. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs 3. Providing Integrated Design Solutions 4. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3. 5. Worked on the REST/Web API to create the services. 6. Front End Development using Angular 8. | |

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| Project 3 | TNeGA CMS & Portal Development |
| Client | Tamil Nadu e-Governance |
| Team Size | 4 |
| Duration | August 2019 - March 2020 |
| Role | Team Lead |
| Environment | Angular 8, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, AutoMapper, Entity Framework. |
| Project Description | Information Technology Department Government of Tamil Nadu. We designed and developed a exclusive custom CMS (Content Management System) and portal for Tamil Nadu e-Governance with respect to the Government standard. |

Responsibilities

1. Task & Resource Allocations.
2. Client Interaction, Task Tracking.
3. Designed Prototype and UI Wire framing.
4. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs
5. Providing Integrated Design Solutions
6. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3.
7. Worked on the REST/Web API to create the services.
8. Front End Development using Angular 8.

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| Project 4 | TNSACS CMS & Portal Development |
| Client | Tamil Nadu AIDS Control Society |
| Team Size | 4 |
| Duration | April 2020 |
| Role | Team Lead |
| Environment | Angular 8, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, AutoMapper, Entity Framework. |
| Project Description | We Designed and Developed a exclusive custom CMS (Content Management System) and portal for Tamil Nadu Aids Control Society with respect to the Government standards. |
| Responsibilities <ol style="list-style-type: none">1. Task & Resource Allocations.2. Client Interaction, Task Tracking.3. Designed Prototype and UI Wire framing.4. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs5. Providing Integrated Design Solutions | |

6. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3.
7. Worked on the REST/Web API to create the services.
8. Front End Development using Angular 8.

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| Project 5 | KLIKR Mobile Application |
| Client | KLIKR |
| Team Size | 1 |
| Duration | January 2020 |
| Role | UI/UX Developer |
| Environment | Photoshop, Illustrator, Adobe XD and Invision |
| Project Description | KLIKR is the mobile Application, this is the platform which connects the photographer and the users. This solution includes the modules such Portfolio Creation, Digital Catalog Creation and more. |
| Responsibilities <ol style="list-style-type: none"> 1. Client Interaction and understanding the flow. 2. Designed Prototype and UI Wire framing. 3. Explaining the functional flow to the development team. 4. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs | |

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| Project 6 | Bucks Drive Mobile Application |
| Client | Bucks Drive, South Africa |
| Team Size | 1 |
| Duration | January 2020 |
| Role | UI/UX Developer |

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| Environment | Photoshop, Illustrator, Adobe XD and Invision |
| Project Description | Bucks Drive is the MLM Mobile Application tool that helps automate the management of member networks and member compensations in MLM business models. Additionally, it helps businesses manage sales and process payments. |
| Responsibilities <ol style="list-style-type: none"> 1. Client Interaction and understanding the flow. 2. Designed Prototype and UI Wire framing. 3. Explaining the functional flow to the development team. 4. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs | |

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| Project 7 | PublicFacing Smartcity |
| Client | GeoSemantic – Johannesburg, South Africa |
| Team Size | 4 |
| Duration | Jan 2019 - July 2019 |
| Role | UI/UX or Front End Developer |
| Environment | Angular 7, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, AutoMapper, Entity Framework, Azure |
| Project Description | Geosemantic's SMART traffic software solution enables municipalities and local authorities to improve the experience for road users by reducing congestion and maximizing smooth flowing of traffic through intersections. It does this by providing a single view of traffic signal infrastructure on a simple visual interface, enabling managers to rapidly identify problem areas and deploy fixes in a prioritized manner. |
| Responsibilities | |

1. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs
2. Providing Integrated Design Solutions
3. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3.
4. Worked on the REST/Web API to create the services.
5. Front End Development using Angular 7.

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| Project 8 | Locatum |
| Client | Qubercomm |
| Team Size | 6 |
| Duration | December 2018 |
| Role | UI/UX or Front End Developer |
| Environment | Angular 2, Angular Material, C#, .Net Core, Web service, WebAPI, MediatR, AutoMapper, Entity Framework, Azure |
| Project Description | Locatum is the software solution enables and scan the wi-fi provider and uses the efficient device in the floor. |
| Responsibilities <ol style="list-style-type: none"> 1. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs 2. Providing Integrated Design Solutions 3. Designed and developed the portal in responsive and adaptive manner using Material, HTML5 and CSS3. 4. Worked on the REST/Web API to create the services. 5. Front End Development using Angular 2. | |

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| Project 9 | STE |
| Client | STE - Singapore |
| Team Size | 4 |
| Duration | Sep 2018 |
| Role | Software Engineer |
| Environment | Asp.net, C#, VB.net, Entity Framework |
| Project Description | STE software solution which has employee management, payroll management and Inventory Management. |
| Responsibilities <ol style="list-style-type: none"> 1. Involved in designing the user experience UI/UX strategy, UI requirements converting finding into UI designs 2. Providing Integrated Design Solutions 3. Created Pages which includes Business Logics. | |

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| Project 10 | SASA |
| Client | South African Society of Anesthesiologists |
| Team Size | 4 |
| Duration | May 2017 - Sep 2018 |
| Role | Software Engineer |
| Environment | AngularJS, HTML5, C#, .Net Framework 6, WebAPI, MediatR, AutoMapper, Entity Framework & Bootstrap. |

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| Project Description | SASA is a software solution which developed for Anesthesiologists Members in South Africa, It includes Member Enroll Management Process , Member Renewal Process and Event Management. |
| Responsibilities <ol style="list-style-type: none"> 1. Client Interaction and Requirement gathering. 2. Coding, Unit test & Integration test. 3. Code reviews. 4. Created Pages which includes Business Logics. | |

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| Project 11 | Home Connect |
| Client | CipherWave Home-Connect – Johannesburg, SouthAfrica |
| Team Size | 6 |
| Duration | April 2017 |
| Role | Software Engineer |
| Environment | AngularJS, HTML5, C#, .Net Framework 6, WebAPI, Repository Pattern, AutoMapper, Entity Framework & Bootstrap |
| Project Description | CipherWave is an internet connectivity services company they provide super-fast internet connectivity services at the best price to home uses over our reliable and expansive network. & supplier), Business Owner Reporting. This project enables the end user to check the provider's available on their geo location. They can even choose the plan etc. |
| Responsibilities <ol style="list-style-type: none"> 1. Client Interaction and Requirement gathering. 2. Coding, Unit test & Integration test. 3. Code reviews. | |

4. Created Pages which includes Business Logics.

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| Project 12 | Xenmatix |
| Client | Xenmatix |
| Team Size | Feb 2017 |
| Duration | August 2017 - February 2019 |
| Role | Software Engineer |
| Environment | AngularJS, HTML5, C#, .Net Framework 6, WebAPI, Repository Pattern, AutoMapper, Entity Framework & Bootstrap |
| Project Description | Xentrack is a transportation management and information technologies to public transit systems to enhance efficiency of operation and improve safety. It includes real-time passenger information systems, automatic vehicle location systems, bus arrival notification systems, and systems providing priority of passage to buses at signalized intersections (transit signal priority). |
| Responsibilities <ol style="list-style-type: none">1. Client Interaction and Requirement gathering.2. Coding, Unit test & Integration test.3. Code reviews.4. Created Pages which includes Business Logics. | |

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| Project 13 | REC |
| Client | Rajalakshmi Group of Institutions |
| Team Size | 10 |
| Duration | August 2017 |
| Role | Software Engineer |
| Environment | C#, SQL Server 2012, Asp.Net, JQuery, .Net Framework 4.5, Entity Framework 6,JSON |
| Project Description | REC – Developing for REC (Automation System). Expected to address the automation of University Management. Various modules in System namely, HRMS, Asset Management, Examination, Schedule Management, Academics, Placement & Training, Request Tracking System, Purchase, Inventory & Asset Tracking, Assessment, Payroll, Purchase, Indent, Budget, Inventory, Project, GRN, Quotation, Timetable, Visitor Management, Transport, Library, Hostel Management. It is end to end ERP. In future, Project is going to become a Product. |
| Responsibilities <ol style="list-style-type: none"> 1. Client Interaction and Requirement gathering. 2. Coding, Unit test & Integration test. 3. Code reviews. 4. Created Pages which includes Business Logics. | |

Personal Information

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| Current Location | Chennai, Tamil Nadu. |
| Nationality | Indian |
| Gender | Male |
| Date of Birth | 08-03-1987 |
| Marital Status | Married |
| Current Address | No 3, Ovvaiyar Street, MGR Nagar, Chennai – 600 078. |