Arthi

Senior Software Developer



Profile

MEAN and MERN Stack Developer with over 5 years' experience. In-depth knowledge of object oriented programming and Node.JS, HTML, CSS, Javascript technologies. Areas of expertise include Mongodb and MySQL databases, Robomongo , Sublime, Redmine,Git cola tools,Angular js,Express js, Undercsore.js, Bootstrap frameworks. Proven ability to lead software development teams and to work on multiple projects with strict deadlines. Detailed oriented with strong problem-solving, work ethics, communication, interpersonaland teamwork skills.



B. Tech Information Technology (2013- 2017)
Anna University, Trichy, Tamil Nadu - India.



Professional Experience

Company	Designation	Duration
Octoze Technologies	Senior software developer	Jun 2018 –Jan 2021
Crystal delta solutions	Level 2 engineer	Jan 2021 – Jun 2023



Technologies : HTML, CSS, Javascript, Node JS

Frameworks : Angular js, Express js, Underscore js, Bootstrap, React

js

Databases : Mongodb, MYSQL

Tools : AWS, Sublime text, Redmine, Git col , Robomongo,

Bitbucket



Education: Having ability to Independently analysis and implement new functionality related

with Education industry need.

Healthcare : Having ability to Independently analysis and implement new functionality related

with health care industry need.



Company: Octoze technology.Product NameCamu and Mycamu

Programming Language : JavaScript

Technologies : HTML, CSS, JavaScript, Bootstrap

Front-end framworkAngularjsBack end framwork: Node.jsDatabases – NoSQL: MongodbWeb framwork: Express.js

IDE : Sublime text and Robo 3T
 Build Tools : GitHub and Bitbucket
 Version Controls : GIT Repository

System Description: Developed many features for campus management product called CAMU, that supports all educational standards i.e., University, Schools, college, designed many pages using Bootstrap that is responsive to various screen resolutions.

The following list of Modules involved in this project:

- Billing
- Student
- Examination
- Project
- Placement

Company : Crystal delta solutions.
Project Name : Montu (PMS and Circuit)

Programming Language : JavaScript

Technologies : HTML, CSS, JavaScript, Bootstrap

Front-end framwork React.js
Back end framwork : Node.js
Databases – NoSQL : MYSQL
Web framwork : Express.js

IDE : Sublime text and Workbench
 Build Tools : GitHub and Bitbucket
 Version Controls : GIT Repository

System Description: Developed many features for Montu (Australia's leading plant based medicine system).

The following list of Modules involved in this project:

- PMS
- Circuit
- Pharmacy(Pharmaceutical)



S.No		Client Name	Country
1	:	De La Salle	Philippines
2	:	Thiagarajar college of engineering	India
3	:	Kumaraguru College of Technology	India
4	:	Academic city	Dubai
5	:	Montu	Australia

Roles and Responsibilities For All Modules:

- Involved in the analysis, design, development, and testing of the system.
- Involved in client and server side code development.
- ❖ Provided technical support during which various phases of testing like integration, system and UAT.
- Perform coding duties in new code and maintenance code, including the correct use of source code control to manage versions with minimal supervision.
- Coordinate with other developers and software professionals
- * Coordinate with the Technical Director on current programming tasks.
- * Collaborate with other programmers to design and implement features.
- Quickly produce well-organized, optimized, and documented source code.
- Debug existing source code and polish feature sets.
- Contribute to technical design documentation.
- * Work independently when required.
- Continuously learn and improve skills.
- Attention to detail is essential and all tasks must be carried out to the highest standard.
- Prepare Technical Specification Documents.
- Involved Deployment activity for every sprint.