Contact

Phone

+91 8867126361

Email

ramyaachar1998@gmail.com

Address

Bangalore, India

Education

2016 - 2020

Bachelor's of Computer Science Engineering

Thimmaiah Institute of Technology, KGF

2014 - 2016

Pre-University (12th)

Sree Bhagawan Mahaveer Jain College, KGF

Expertise

- Angular
- Typescript
- Tailwind CSS
- HMTL
- Javascript
- React JS
- SQL
- Mongo DB
- Node JS
- Express JS
- Bootstrap
- GitHub
- ୯୧୧

Language

English

Hindi

Kannada

Telugu

Tamil

Ramyasri G

Front End Developer

An aspiring Front End Developer with good working knowledge in the field. Also, one year experience as a Full Stack Developer Intern at Web Cannon-Z, 3 months of experience as a Front End Developer Consultant at Open Financial Technologies and 1.2 years experience as an Analyst at First Source Limited.

Experience

Peb 2023 - May 2023

Open Financial Technologies I Bangalore, India

Front End Developer Consultant

- Built multiple front end applications using Angular, Typescript and Tailwind CSS.
- Ensured unique projects compiled with correct technology processes and company standards.
- Implemented front end technical solutions to meet project requirements for creation of new web pages.
- Worked in an agile, collaborative environment to receive design requirements.

Feb 2021 - Mar 2022

First Source Limited I Bangalore, India

Analyst

- My primary role was in Quality Assurance, where I had to carry out due diligence review as per US Mortgage Norms.
- Reviewing the tax payments and verifying various types of legal documents.
- Using Box.come and Resware applications.
- Coordinating with QA's and Onshore team members for problem solving.

Feb 2021 - Jan 2022

Web Cannon - Z I Bangalore, India

Full Stack Developer, Intern

- Built multiple Full Stack Application with MERN.
- Collaborated with back-end developers and web designers to improve usability.
- Ensured the technical feasibility of UI/UX design

Course

O Apr 2022 - Aug 2022

Jspidersl Bangalore, India

Full Stack Developer (MERN Stack)

Projects

My Portfolio

https://ramyamayur.github.io/Ramya-Portfolio/