ROHIT M SASI

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💼 EXPERIENCE & PROJECTS

Engineer, QBurst   December 2021 – Present

- Got trained to write test driven code in NodeJS.
- Got trained to write web applications in Go with Clean Architecture.

Full Stack Developer, Qubicle   December 2019 – November 2021

- Designed and Implemented single page ERP applications tailor made for the client's requirements, which automated, fastened and improved the day to day business.
- Traveled onsite at Qatar to meet client to deliver the project and collect more requirements.
- Worked on Developing an E-commerce Web application with multi language and an admin dashboard to manage it.
- Tech Stack: NodeJS, ReactJS.

Lead Full Stack Developer, Finish Factory   January 2019 – November 2019

- Designed and developed a Service E-commerce web application.
- Designed and planned on implementing an ERP system.
- Tech Stack: NodeJS, ReactJS, Django.

Freelance Developer   March 2018 – December 2018

- Developed a website with CMS using Django – Mezzanine CMS for a start-up.

College Projects   2017 – 2018

- Developed a website for an NGO with donation collection portal and a Blood donors list.
- Developed an E-commerce website, along with the designing of an AR trial room (Face-Overlay for spectacles) concept using OpenCV/dlib libraries for python.

🛠 SKILLS

- Front end in HTML5,CSS: Bootstrap framework, and javascript: React;
- Back end in php: Laravel framework & Python: Django, Mezzanine, DRF (REST) Ruby: jekyll JavaScript: Nodejs, Express js (REST)
- Databases: MySQL database, PostgreSQL, MongoDB
- Hosting: GCP, AWS, Digital Ocean, Netlify, Firebase.
- Version control systems: Git.
- CI/CD pipelines
- Worked with NodeMCU and Raspberry-pi.
- Familiar with MEAN stack (MongoDB, Express.js, Angular.js & Node.js)
- Skilled in coding in C, C++,Java, python.
- Creative and good leadership qualities.
- Good communication skills in English, both verbal and non-verbal.
- Good photography skills.

🎓 EDUCATION

High school | Amrita Vidyalayam | 2012
Completed my high school with a CGPA of 8.0

Higher Secondary School| SRKGVMHSS, Puranattukara | 2014
Completed my higher secondaries with a total percentage of 70.

Computer Science Engineering | Vidya Academy of Science and Engineering
2014-2018 Completed | NON-GRADUATE