GANESH HEMANTH

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OBJECTIVE

Software Engineer with 2+ years of experience in front-end development.Passion for quality and attention to detail.Strong debugging and diagnostic skills,with excellent verbal and written communication skills.

EDUCATION

B.Tech in Electronics, NIT, Trichy   2016 - 2020
Minor in Computer Science
CGPA : 8.17 out of 10

SKILLS

Technical Skills	React , ReactJs , NodeJs , MySQL , Kubernetes , AWS
Languages	Javascript , Java , python , C++
Miscellaneous	Git , Agile Methodologies , Software Development Life Cycle

EXPERIENCE

Full Stack Developer   May 2022 - present
Humantic AI   *Bangalore, India*

- Working on building the monitoring system in the backend to identify production issues using Grafana and Prometheus
- Built company website, working on chrome extension using HTML5, CSS, JQUERY and MySQL
- Working on Sales Dashboard using Angular and Typescript , for sales people to efficiently work with their data
- Been part of backend team , and reduced Machine Learning processing models time from 12 sec to 4 sec which is 67% by introducing Apache Kafka, Kubernetes and identifying potential issues and eliminating them

Application Engineer   Sep 2020 - May 2022
Oracle   *Bangalore, India*

- Worked on Digital Sales web application , an enterprise level dashboard for companies to help them in every step of customer experience.
- Led a team of three people to build automated test scripts which led to 60% decrease in production level issues.

Modem Software Developer   May 2019 - July 2019
Samsung Semiconductor India Research   *Bangalore, India*

- Built Multi Sim environment using C++ in Network Simulator software, which is used by 3GPP for presenting real world radiation results.
- Awarded "Best Intern Software" for the exceptional work

PROJECTS

Local Storage Database: An open Source contribution to npm package, which allows user to use local storage to store data and query like relational database.

Dictionary Word Hunt: A React and api based dictionary app, works in 12 different languages.