JAYANTH GAJULA

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SKILLS

Languages: C, C++, Java, JavaScript
FrontEnd: ReactJS, NextJS, TypeScript, ShadCN, Tailwind CSS, SASS
BackEnd: NodeJS, ExpressJS, Mongoose, PrismaORM, tRPC, Docker, Socket.io, Cloudflare
Auth: Clerk, Kinde, NextAuth
DB: Firebase, Supabase, MySQL, PostgreSQL MongoDB, CouchDB, Cloudinary
Tools & Misc Tech: Git, Github, Postman, Insomnia, Redux, Zustand, Chart.js

EDUCATION

University of Texas - San Antonio, TX   Jan 2023 – Jan 2027
Batchelor of Science - Computer Science - Sophomore

General Assembly (Remote) – New York   Oct 2023 – Jan 2024
Student Software Engineer

- Software engineering program, web development projects. Included 420+ hours of professional training over four months. Developed single-page full stack applications while following RESTful API specifications as well as agile and scrum development processes.
- Utilized a hands-on approach to practice user-centred design methods, design thinking skills, team collaboration, and client relations.

PROJECTS

Chatify | *React, Sass, Firebase* | Realtime-messaging with image feature

   - Developed a dynamic messaging application facilitating global connections. Whether at home or on the go, Chatify enables seamless communication with anyone, anytime, anywhere. Upgraded with auth as well.

Travel Base | *React, NodeJS, ExpressJS, MongoDB*

   - Collaboratively built an app designed for web enthusiasts to explore and share insights on famous places worldwide. Users can seamlessly add and edit place details.

FreeCodeCamp OpenSource Contributor | *Javascript*
   - Resolved numerous test case issues as part of the newly released JavaScript mega course, demonstrating strong problem-solving skills and a dedicated commitment to improving the quality of educational content in the field of web development.

CERTIFICATES & VOLUNTARY EXPERIENCE

- **DEAN'S LIST – UTSA – Spring 2024**
- **GOOGLE - INTRODUCTION TO GENERATIVE AI** (Aug 2023) ID: 4710226
- **GOOGLE - INTRODUCTION TO LARGE LANGUAGE MODELS** (Aug 2023) ID: 4710284
- **GOOGLE - INTRODUCTION TO RESPONSIBLE AI** (Aug 2023) ID: 4710290
- **GOOGLE ANALYTICS** (Dec 2022) ID: 137151712
- **FUNDAMENTALS OF DIGITAL MARKETING** (Aug 2023) ID: 177178311
- **Zooniverse x NASA -** *Citizen Scientist Volunteer*, July 2023 - ***Performed over 200 Classifications*** of Cloud Spotting on Mars through ZOONIVERSE in partnership with NASA Sciences.