AITHA VEERA NAGA RIYESH

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SUMMARY

Passionate front-end developer with expertise in React, Redux, and JavaScript, eager to contribute to innovative software solutions. Experienced in building scalable and efficient web applications, including a Job Automation Portal that streamlined workflows and enhanced user experience. Adept at problem-solving, and collaborating with cross-functional teams to deliver high-quality solutions. Strong foundation in GitHub version control. Achieved third place in the prestigious Algorithmist24 competition, showcasing the ability to analyze and optimize complex problems under pressure. Enthusiastic about leveraging front-end technologies to enhance hybrid cloud management products.

EDUCATION

BTECH, Computer Science and Engineering.   Graduating May 2025
Kalasalingam Academy of Research and Education   8.7 GPA

MPC, Higher Secondary(12th Grade).   Completed Apr 2021
Narayana Junior College   98%

10th Grade, Secondary School Education.   Completed Mar 2019
Janapriya High School   8.80 GPA

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, TailwindCSS, Redux, GIT, GitHub, Jest, SQL
Programming: Java, DSA

PROJECTS

Distraction-Blocker Extension
- Designed a JavaScript-based browser extension to boost productivity by blocking all websites except the currently active one.
- Collaborated with a team during a hackathon, allocating tasks effectively based on individual strengths.
- Delivered the project under tight deadlines, addressing an education-focused problem statement to promote goal achievement.
- Technologies: HTML, CSS, JavaScript

Job Portal
- Developed a MERN stack job portal with automated job notification alerts, enhancing user engagement.
- Implemented recruiter-friendly job posting features and a user-friendly filtering system for job seekers.
- Developed a robust email automation system it can generate personalized job recommendations enhancing user engagement and satisfaction with tailored opportunities based on individual preferences.
- Technologies: MongoDB, Express.js, React.js, Node.js, TailwindCSS.
- [Deployment Link](#)

ACHIEVEMENTS

Algorithmist24
- Analyzed and optimized complex algorithms to enhance performance, and achieved the Runner-Up position in a prestigious competitive programming event.

Codex Series 4 by KARE ACM
- Winner of the Codex Series 4 competition, showcasing expertise in coding and programming in a competitive environment.

CERTIFICATIONS

- Business English Certificate (BEC) | Cambridge University