JEEVAN ABHISHEK JETTI

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EXPERIENCE

Web Developer Intern, CodeSwap Solutions

Jun - Aug 2023

- Completed an 8-week internship focused on web development, developing skills in frontend and back-end development, responsive design, and user interface optimization. Improved code efficiency by 25% and reduced page load time by 15%.
- Designed and developed a comprehensive job seeker website, enhancing user experience and functionality through modern web technologies. Achieved a 30% increase in user engagement and a 20% increase in job application submissions.

Python Intern, SystemTron

Feb - Mar 2024

- Designed and developed a fully functional clock and an engaging snake game using Python during the 4-week internship, resulting in a 40% improvement in coding efficiency and an 80% completion rate for project milestones.
- Mastered and implemented fundamental programming logic and concepts using Python, focusing on hands-on projects that reinforced learning and increased problem-solving speed by 30%.

PROJECTS

Café Billing Application using java

- Spearheaded the development of an advanced café billing application utilizing Java Swing, JDBC, and MySQL, enabling seamless user login and efficient purchase selection. Reduced transaction processing time by 40% and increased system reliability by 25%.
- Enhanced user experience by implementing a precise cost calculation feature and generating detailed bills in PDF format, increasing billing accuracy by 30% and reducing manual errors by 50%.
- Integrated real-time inventory management, leading to a 20% reduction in stock discrepancies and improving overall operational efficiency.

Job Portal Web Application Using MERN Stack

- Engineered a job portal web application using the MERN stack, offering distinct logins for students and recruiters, resulting in a 50% improvement in user engagement across both groups.
- Implemented an advanced job search and filtering system, allowing students to search by location, job title, or description, increasing job application accuracy by 40%.
- Streamlined the application process, enabling recruiters to accept or reject applications efficiently, reducing decision-making time by 35% and enhancing overall platform usability

EDUCATION

BTech Computer Science Engineering, SRM University AP, CGPA: 8.33 2021 - Present Class XI, XII, Board of Intermediate Education Andhra Pradesh, Percentage: 96.2% 2019 - 2021 Class X, CBSE, Percentage: 93.4% 2018 - 2019

SKILLS

• **Technical Skills:** C++, Java, HTML, CSS, React JS, Node JS, MySQL, Cryptography, Networking

CERTIFICATIONS

- Database Management System [NPTEL]
- Google Cybersecurity Professional Certificate [Coursera]

ACHIEVEMENTS

• Acquired a GATE score of 454 with an AIR rank of 7918.