DISHA BODDULURI

US CITIZEN

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SKILLS

Languages/Frameworks: Java, ReactJS, Angular, HTML, CSS, SQL, C++, Python
Tools/Technologies: Excel, PostgreSQL, Git, AWS, REST APIs, Power BI, Tableau, OpenAI API
Concepts: Agile/Scrum Basics, Project Management, Data Visualization, Financial Accounting, Statistical Analysis, Problem Solving, Communication Skills, Leadership, Teamwork, Innovation, Prompt Engineering

WORK EXPERIENCE

VB Tech Inc, Albany NY | Software & IT Intern   **(06/2023-08/2023)**

- Led a mobile-responsive redesign initiative for the shopping cart UI, increasing customer accessibility and conversion rates.
- Improved client communication by enhancing notification systems, contributing to higher user retention.
- Collaborated with product and design teams to align features with business objectives and customer needs.
- Technologies: ReactJS, JavaScript, CSS, Observer Pattern, Microsoft Excel (data analysis)

VB Tech Inc, Albany NY | Software & IT Intern   **(06/2024-08/2024)**
- Automated key workflow processes by developing a JavaScript tool, increasing team productivity by 10%.
- Identified and resolved system inefficiencies, reducing downtime by 15% and minimizing operational risks.
- Partnered with cross-functional teams to enhance web performance, improving user engagement metrics.
- Technologies: ReactJS, JavaScript, CSS, GDB, CDN, Tableau (data visualization)

VB Tech Inc, Albany NY | Software & IT Intern   **(06/2025-08/2025)**
- Developed data-driven APIs and AI-enhanced dashboards to improve business insights and reporting.
- Assisted in designing blockchain-based monitoring tools to streamline operations and ensure data integrity.
- Collaborated across departments to drive efficiency and increase transparency in workflows.
- Tools/Technologies: ReactJS, SQL, REST APIs, GDB, CSS, Power BI, Blockchain, AI Prompt Engineering

PROJECTS

Business Course Scheduling Platform: Developed a web-based scheduler that generates optimized class timetables using constraint logic, simulating resource allocation and operational planning to improve scheduling efficiency.
Study Management Platform: Created a learning app leveraging spaced repetition techniques to boost user productivity and time management skills.

ADDITIONAL EXPERIENCE

- **Women in Management**: Active participant in mentorship and leadership programs focused on empowering women in business.
- **UBHacking:** Delivered innovative technical solutions in high-pressure hackathon environments, demonstrating teamwork and creative problem solving.

EDUCATION

University at Buffalo, NY, B.S. Information Technology and Management   Graduation Year (2027)
Minor: Computer Science
Course Credits: 114
Relevant Coursework: Financial Accounting, Statistics Analysis, Object Oriented Programming