VIDIT

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Personal Summary

Innovative Full Stack Developer Intern known for high productivity and efficient task completion. Possess specialized skills in JavaScript, React.js, and Node.js, ensuring robust front-end and back-end development. Excel in problem-solving, collaboration, and adaptability, leveraging these soft skills to contribute effectively to team projects and client solutions.

Technical Skills

- React and Node.js
- Tailwind CSS and Bootstrap
- JavaScript and Java
- MongoDB and Express.js
- Solidity and Git
- GitHub and Postman
- Burp Suite

Work Experience

Full Stack Developer Intern
MLSA KIET
09/2024 to 11/2025
Ghaziabad, Uttar Pradesh
- Implemented RESTful API endpoints with Node.js and Express.
- Utilized version control systems such as Git to manage source code repositories.
- Developed, tested, and deployed new features on web applications using HTML, CSS, JavaScript, and React.

Cybersecurity Intern
Deloitte
04/2025 to 05/2025
Meerut, Uttar Pradesh
- Provided technical support to end users regarding computer security issues.
- Monitored network traffic for malicious or unauthorized activity.
- Provided technical advice on cyber defense strategies, tools, and technologies.

Education

B.Tech: **Computer Science and Engineering**
Abdul Kalam Technical University
Expected in 07/2027
Ghaziabad, Uttar Pradesh
- Relevant coursework: Data Structures , C++ , Web Development
- GPA: 9.09

Projects

CHATTRIX — A real-time chat application built with Stream API for seamless and scalable messaging.
Check Website • GitHub • 05/24 – 06/24
- **Developed a fully-functional real-time chat application** using React.js, Node.js, and the Stream API, supporting instant messaging for multiple users with smooth synchronization.
- **Implemented secure authentication** with JWT and bcrypt to ensure data protection and authorized access.
- **Optimized performance and scalability** with efficient backend handling using Express, supporting concurrent messaging with minimal latency.

AUTOGRAD — An AI-powered platform for automating assignment evaluation and providing personalized feedback.
Check Website • GitHub • 04/24 – 05/24
- **Built a full-stack web application** using React.js, Node.js, and Express, streamlining assignment evaluation for educators with automated feedback generation.
- **Integrated PDF processing and AI-based analysis** to scan, interpret, and evaluate handwritten answer sheets with improved accuracy.
- **Developed role-based dashboards** for teachers and students, enhancing user experience with personalized interfaces and secure access controls.

Achievements

- Finalist in 2 out of 3 national-level hackathons, demonstrating strong problem-solving, creativity, and collaboration under pressure.
- Successfully recommended by the Services Selection Board (SSB) Jalandhar for the National Defence Academy (NDA), reflecting leadership, discipline, and commitment to excellence.

Contact

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