ABHISHEK BS

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SUMMARY

Computer Science graduate with hands-on experience in full-stack development, Python applications, and data handling. Passionate about building scalable systems and solving real-world problems. Seeking an entry-level software engineering role where I can apply my development skills and contribute to impactful projects..

SKILLS

- **Languages:** Python, JavaScript, SQL
- **Web Technologies:** HTML, CSS, Bootstrap, Node.js, Express.js
- **Database:** MySQL, MongoDB (basic)
- **Tools & Platforms:** Git, GitHub, Visual Studio Code, Postman
- **Frameworks/Libraries:** Tkinter (GUI), React (learning)

EDUCATION

- **Angadi Institute Of Technology and Management**   — 2021 – 2025
- Bachelor of Engineering (Computer Science and Engineering)
- CGPA: **7.4 / 10**
- **St. Xavier PU College, Gulbarga**   — 2018 – 2020
- PUC: Percentage: **80.99%**
- **Vishwa Bharathi High School, Humnabad**   — 2015 – 2018
- SSLC**:** Percentage: **91.88%**

EXPERIENCE

Full Stack Development Intern – Tequed Lab   Jan 2024 – Mar 2024
Worked on full-stack development using HTML, CSS, JavaScript, PHP, and Node.js.
Contributed to team-based development projects and deployed code on test environments.

Web Development (MERN Stack) Intern – Localview pvt.ltd   Feb 2025 – Jun 2025
Built full-stack web applications using MongoDB, Express.js, React.js, and Node.js.
Developed dynamic UI components with React and implemented API integration.
Designed and connected backend services with Express and MongoDB for real-time data handling.
Collaborated with senior developers in code reviews, debugging, and deployment.

PROJECTS

E-Commerce Web Application
TECH stacks: MongoDB, Express.js, React.js, Node.js
Developed a full-stack e-commerce web app with secure user authentication (JWT), product CRUD operations, shopping cart functionality, and an admin panel. Designed RESTful APIs using Node.js and Express, and used MongoDB for efficient data storage. Built a responsive frontend with React and Bootstrap for seamless user experience.

Hotel Billing System
TECH stack: python
Developed a Hotel Billing System using Python. This software tool that helps hotels to generate bills, and payment processing and is used to capture the bill record of customers to come up with a total amount to be paid by the customer. The information is saved to a database to enable management or users to retrieve saved billing records.

CERTIFICATION

Python for Data Science, AI & Development – IBM – Completed Jul 2024
Git & GitHub Crash Course – Udemy

Languages: English Hindi Kannada