SUBHAKAR MAURYA

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SUMMARY

Final-year B.Tech student in Computer Science with experience in software development, full-stack web projects, and machine learning. Skilled in React, MongoDB, Python frameworks, and DSA in Java. Completed an internship at HashedBit Innovation, delivering key projects. Passionate about problem-solving and innovation, aiming to contribute to impactful software development projects.

EDUCATIONS

Dr. A. P. J. Abdul Kalam Technical University, Lucknow | Uttar Pradesh

Nov 2021 - Jul 2025

Rajkiya Engineering College, Mainpuri || Uttar Pradesh

- Pursuing B. Tech in Computer Science and Engineering
- Achieved a 7.61 SGPA (average up to the sixth semester)

Uttar Pradesh State Board of High School and Intermediate Education

Apr 2017 - Mar 2020

Shri Chitbahal Vishwakarma Hardei Inter College Majhalipatti, Jaunpur || Uttar Pradesh

Obtained 79% in Class 12th and 79.83% in Class 10th

SKILLS

Languages: Java (with Data Structures and Algorithms), Python, c, c++, SQL

➤ Web Development: HTML, CSS, Tailwind CSS, JavaScript, React, Express.js, Node.js, MongoDB, MVC

> Tools: Git, GitHub, VS Code, Jira, Postman, MySQL, Jupyter Notebook

Framework: Pandas, Numpy, Scikit-Learn, Matplotlib

> Soft Skills: Problem-solving, teamwork, effective communication

INTERNSHIP EXPERIENCE

Software Developer Intern @HashedBit Innovations | Certificate

Jul 2024 - Sep 2024

- Contributed to the development of web applications, including the school Mainsite API and admin panel.
- Worked as a team member to ensure on-time project delivery with high code quality and performance.
- Gained hands-on experience in using React, Node.js, MongoDB for full-stack web development projects.

PROJECT EXPERIENCE

GrowStocks - Stock Portfolio Management Dashboard | Live Demo | GitHub Repository

- Developed a live-hosted web application with a dashboard for managing stock portfolios, similar to Zerodha.
- Integrated an API to allow users to view holdings and positions, with an intuitive and user-friendly interface.

Real-Time Object Detection for Blind Assistance | GitHub Repository

- Developed a Python application using YOLO for real-time object detection and audio feedback.
- Assisted visually impaired users in safely navigating their surroundings through fast recognition systems.

TravelNest - Travel Home Listing Web App || Live Demo | GitHub Repository

- Developed a full-stack web application for tourists to find and list accommodations seamlessly.
- Implemented user authentication and dynamic content management with CRUD operations for listings.

CERTIFICATIONS & EXTRACURRICULAR ACTIVITIES

- Microsoft Learn Student Ambassadors Program | Certificate
- Web Development Bootcamp @Udemy || Certificate
- Internship Completion Certificate, Letter of Recommendation @Lernx || Certificate
- College Ambassador Program @Techfest, IIT Bombay, @PW || Certificate
- Artificial Intelligence / Machine Learning and Internet of Things applications Workshop in college