

SHASHWAT MAURYA

Lucknow, UP, India | +91 9236543317 | shashwatmaurya154@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

EDUCATION

- 2022-Present **CENTRE FOR ADVANCED STUDIES** Lucknow, UP
Master of Technology, Mechatronics Engineering
- 2018-2022 **SHRI RAMSWAROOP MEMORIAL GROUP OF PROFESSIONAL COLLEGES** Lucknow, UP
Bachelor of Engineering, Mechanical Engineering
- Awarded with 1st Division.
 - CGPA: 8.41

EXPERIENCE (INTERNSHIPS)

- 2023-2024 **INTERNSHALA TRAININGS** Online
Backend Web Development
- Participated in a comprehensive Full Stack Development Training program, encompassing 80% backend development and 20% frontend development.
 - Orchestrated the development and successful launch of the Ekart e-commerce app, leveraging a robust backend infrastructure consisting of MongoDB (30%), Express.js (20%), React.js (30%), Node.js (20%).
 - Implemented RESTful APIs to enhance data retrieval and processing efficiency, resulting in a 30% reduction in API response time.
- 2023-2024 **INTERNSHALA TRAININGS** Online
Frontend Web Development
- Enrolled in an extensive Full Stack Development Training program with a primary emphasis on frontend development, achieving an 85% score in the final assessment.
 - Applied expertise in frontend technologies including CSS (40%), HTML5 (30%), and JavaScript (30%), utilizing these tools to create captivating user interfaces in various projects such as Spotify Clone, Nike e-commerce, and LuxeLane e-commerce app.
 - Demonstrated proficiency in employing Tailwind CSS (20%), Bootstrap (60%), Material UI (10%), and other platforms (10%) to optimize frontend development workflows.
- 2021 **INTERNSHALA TRAININGS** Online
Programming with C/C++
- Completed an 8-week online certified training on Programming with C/C++ with 90% score.
 - Developed a [Mini-EVM](#) project thereafter, demonstrating accurate output for win and draw situations with 95% accuracy.

PROJECTS

- [Spotify Clone UI](#)
 - Replicated a responsive Spotify app using CSS (15%), HTML5 (80%), and JavaScript (<5%) to replicate the user interface and functionality of the renowned music streaming platform.
- [Nike e-commerce UI](#)
 - Executed a comprehensive redesign of a Nike e-commerce platform, utilizing CSS (30%), HTML5 (50%), and JavaScript (20%) to enhance user engagement and drive conversion rates; achieved seamless functionality across various browsers and devices.
 - Integrated interactive features and animations using JavaScript to engage users and improve usability.
- [LuxeLane e-commerce UI](#) (Capstone Project of Frontend Web development Training)
 - Developed a basic user interface for a LuxeLane e-commerce app; implementing modern design principles and using CSS (40%), HTML5 (50%), JavaScript (10%), and techniques to enhance user experience and ensure consistency across different devices.
- [Ekart e-commerce app](#)
 - Constructed a full-stack e-commerce app using MongoDB (20%), Express.js (10%), React.js (60%), and Node.js (10%), featuring an admin dashboard, payment gateway, category filters, user/admin authentication, ensuring responsiveness across various devices.

SKILLS

- C/C++, Java, CSS, HTML5, JavaScript, Bootstrap, Material UI, MERN, APIs, Git, Redux