

Devanshi Srivastava



+91-8400222775



devanshisrivastava164@gmail.com



GitHub



LinkedIn

CAREER OBJECTIVE

A highly motivated computer science student with a solid foundation in **programming languages**, **data structures and algorithms**, **web development**, and **software engineering**, seeking an entry-level role to start my career in the software industry.

EDUCATION

- | | |
|---|-----------------|
| • Madan Mohan Malaviya University of Technology,Gorakhpur(MMMUT) | 2025 |
| Master of Computer Application | Percentage:74 |
| • Mahatma Gandhi Kashi Vidyapith University,Varanasi | 2022 |
| Bachelor of Science(Physics,Chemistry,Mathmatics) | Percentage:66.2 |

PROFESSIONAL EXPERIENCE

Web Development Intern, InternPe Jul 2024 – Aug 2024

Worked on frontend projects including an **e-commerce website** with dynamic cart and interactive UI using HTML, CSS, JS, a **To-Do app** with task management and local storage using React, and a **Connect 4 game** using HTML, CSS, JS featuring responsive design and game logic.

PROJECTS

Job Portal Web Application

MERN Stack (MongoDB, Express.js, React.js, Node.js), TailwindCSS, Redux Toolkit

- Developed a full-stack **Job Portal Platform** connecting **recruiters** and **job seekers** featuring seamless job posting, application tracking, and role-based workflows.
- Implemented secure **authentication and authorization** with **JWT** and **bcrypt**, ensuring protected access for recruiters and jobseekers.
- Built scalable RESTful **APIs** in **Node.js/Express.js** and integrated them with **React.js** and designed reusable **React components** and **Redux state management** to handle complex interactions efficiently, solving state synchronization and scalability challenges.
- Developed dynamic **application tracking logic** that updates job status and implemement search,filtering.
- Integrated **Cloudinary** for secure and efficient image and file storage.
- Developed an **Admin Dashboard** with analytics for managing jobs, users, and applications, optimizing performance via modular architecture.

Expense Tracker, link

HTML, Bootstrap, JavaScript

- Developed an **Expense Tracker Web App** with full **CRUD operations** and persistent storage using **LocalStorage** to retain data across sessions.
- Implemented **category/date-based filtering**, **transaction history**, and real-time **balance summary** for better financial insights.
- Built **login/signup functionality with validation** and integrated interactive **charts** to visualize income vs. expenses trends and also add form validation.
- Optimized code structure with **modular JavaScript**, reusable functions, and event-driven architecture for maintainability.

TECHNICAL SKILLS

Languages: C++, Python, JavaScript, TypeScript

Web stack: HTML, CSS, React.js, Bootstrap, TailwindCSS

Backend and Database: Node.js, Express.js, MySQL, MongoDB

Analytical Skills: Problem Solving, Critical Thinking

Tools:GitHub, VS Code, Docker

Core Concept: Data Structures and Algorithms, Object-Oriented Programming, REST APIs, DBMS, SDLC

CERTIFICATIONS

- Oracle University: Cloud Infrastructure 2025 AI Foundations Associate
- IBM SkillBuild: Getting Started with Artificial Intelligence

ACHIEVEMENTS

5-Star C++ Programmer on HackerRank