

Utkarsh Dwivedi

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CAREER OBJECTIVE

Detail-oriented **Web Developer** with a strong foundation in **Javascript**, modern web technologies, and Data Structure and Algorithm ability to deliver robust projects in fast-paced environments. Track record of high achievement in technical training and coding competitions. Seeking to leverage programming and problem-solving skills in a challenging developer role.

EDUCATION

Buddha Institute of Technology, Gorakhpur Aug 2022 – Jul 2026 Bachelor of Technology in Information Technology.

Relevant Courses: Data Structures and Algorithms, DBMS, Operating Systems, CN.

SKILL SUMMARY

Languages: Java, Javascript, SQL
Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap, Responsive Design **Backend:** REST APIs, JWT Auth, Socket.IO,
Developer Tools: Git, GitHub, VS Code, Render,npm
CS Fundamentals: Data Structures and Algorithms (DSA), OOPs, DBMS, OS, CN

EXPERIENCE

Internship from SkillVertex Pvt.Ltd | Web Developmment

- Completed internship at Skill Vertex Technology as a Web Development Intern, gaining practical experience in full-stack web
- Designed and developed responsive web applications using HTML, CSS, JavaScript, React.js, Node.js, and MongoDB.
- Collaborated with a development team to implement API integrations, debugging, and deployment for live projects.

PROJECTS

Fixify | Full Stack MERN Application [Live Demo](#) | [Source Code](#)

- Developed a service booking platform for utilities (plumber, electrician, mechanic, etc.) with scheduling, booking confirmation.
 - Implemented RESTful APIs, MongoDB schemas, JWT authentication, and Nodemailer for automated booking notifications. Integrated Socket.IO for real-time booking status updates and provider–user communication.
- Tools & Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT, Nodemailer, Socket.IO.

Expense Tracker | Full Stack , MERN Application [Live Demo](#) | [Source Code](#)

- Developed a full-stack expense tracking application using React.js, TypeScript, Node.js, and MongoDB, featuring JWT authentication, Google AI-based receipt scanning, and automated email reporting with cron jobs.
- Built a responsive UI with Tailwind CSS, Redux Toolkit for state management, React Hook Form for validation, and integrated Cloudinary for image storage, Resend for emails, and Zod for schema validation.
- Implemented key features including transaction management, analytics dashboard, CSV import/export, and customizable financial reports; backend deployed on Render with production-ready TypeScript build pipeline and error-handling middleware.

Student Success Kit | HTML|CSS|JS

- Centralized platform providing subject-wise notes, PYQs, and faculty information.
- Role-based access system for students and teachers to manage and view resources.
- Implemented search and filter functionality for easy material access

ACHIEVEMENTS

- Solved **150+** Data Structures & Algorithms problems on [LeetCode](https://leetcode.com) and [GeeksForGeeks](https://www.geeksforgeeks.com) , strengthening problem-solving and coding proficiency in Java.
- Earned 1st position in one event and 3rd position in another event during the TechEdge technical fest at college.