

Abhijeet Singh Rawat

CONTACT

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GitHub:

github.com/AbhijeetSRawat?tab=repositories

EDUCATION

B.Tech in Information Technology (7.68 CGPA) (2021 - Present)

College of Technology, Pantnagar

Intermediate (93.2%) (2020)

Maharishi Kanva Vidya Niketan Sr. Sec. School, Kotdwara.

High School (93.8%) (2018)

Maharishi Kanva Vidya Niketan Sr. Sec. School, Kotdwara.

KEY SKILLS

Languages: C/C++ , JavaScript ,HTML, CSS

Course skills: Data Structures and Algorithms, OOPS, DBMS

Web Technologies : ReactJs, JavaScript, Redux, ExpressJs, MongoDB, NodeJs Tailwind, CSS, HTML

Softskills: problem-solving, analytical skills, Communication skills

Developer Tools: Git, Github, VS Code

ACTIVITIES AND HONOURS

Solved more than 350 DSA problems on GFG.

Received the prestigious FFE Scholarship, awarded to students based on academic merit and excellence.

Head Boy : MKVN Sr. Sec. School(2019-20)

Member : University Kabaddi Team

PROFILE

Software Engineer with expertise in DSA and MERN stack, passionate about building scalable, responsive web applications, solving complex problems, and developing production-ready projects using modern frameworks and best practices.

PROJECTS

- **StudyNotion – Ed-Tech Platform**

Description: Designed authentication and role-based access for **1,000+ users**, enabled **100+ course** enrollments, integrated secure payments, and built a responsive UI for seamless accessibility.

Link: <https://final-yr-project-nine.vercel.app/>

Technologies Used: MERN Stack (MongoDB, Express.js, React, Node.js), Tailwind CSS, Redux

Key Features: User authentication and role-based access for students and teachers, Course creation, enrollment, progress tracking, Secure payment integration for premium courses and Responsive and intuitive UI for a seamless learning experience.

- **Penny Track - Finance Tracker**

Description: Built a responsive finance tracker enabling **1,000+ users** to efficiently manage and track their expenses in real time.

Link: <http://finance-tracker-nine-phi.vercel.app>

Technologies Used: React, Firebase, Ant Design, Tailwind CSS, Vercel

Key Features: Built a responsive finance tracker with Firebase authentication, CSV import/export, search and filter features and Google Sign-In integration.

- **Kisan E-Portal**

Description: Developed a website for farmers as part of the Agricultural Science Congress, offering **50+ crop guides**, **real-time weather updates**, and **government schemes information** to enhance agricultural practices.

Link: <https://kisan-diary-xi5k.vercel.app/>

Technologies Used: ReactJS, Tailwind CSS, JavaScript, HTML

Key Features: Designed a responsive interface with dynamic product listing.