

Abhishek Agrawal

✉ agrawalabhishek723@gmail.com | ☎ 8604050163 | 🌐 portfolio | in abhishek | 🌱 abhishekv18

Summary

Web developer with experience delivering scalable web solutions, from full-stack applications to user-focused platforms. Skilled in collaboration, data structures, and applying modern technologies to achieve business goals.

Skills

Programming: : C/C++ , JavaScript, TypeScript

Web Technologies: : HTML, CSS, Tailwind CSS, React.js, Node.js, Express.js, MongoDB, REST APIs, Socket.io

Tools and Platforms: : Git/GitHub, Postman, Insomnia, Cloudinary, Nodemailer, Vercel, Render

Core Competencies : Web Application Development, API Integration, Responsive UI/UX, Authentication Authorization, Real-Time Communication, Problem-Solving, Collaboration

Education

KIET Group of Institutions, Ghaziabad, B.Tech in Computer Science

Expected Jul 2027

- Current SGPA: 7.5/10

Experience

Web Development Intern – Ashwamedh Foundation (Remote)

Jul 2025 – Present

Tools: MERN Stack, REST APIs, Git/GitHub, Vercel, Render

- Developed a full-stack web application improving NGO's online engagement by 30% in 2 months.
- Built and integrated 7+ RESTful APIs for data handling, reducing backend response time by 20
- Deployed and maintained the platform on Vercel and Render, ensuring 99% uptime.

Live: ashwamedhfoundation.org

Website Designer & Development Intern – Adiyogi Foundation (Remote)

May 2025 – Jul 2025

Tools: MERN Stack, REST APIs, Cloudinary

- Delivered an end-to-end MERN application supporting 1000+ monthly visitors for temple redevelopment.
- Designed and implemented responsive frontend & backend, increasing user interaction by 25%.
- Applied accessibility standards, improving site usability score from 78% to 92%.

Live: adiyogifoundation.org.in

Freelance Web Developer (Remote)

2025

- Built **Pindi Chaap Junction** – a restaurant website that boosted online orders by 35% in the first month.

Projects

EduStruct | MERN Stack, Google Maps API (Final Year Project) | Check Website | Github

- Designed a classification system evaluating 100+ schools against government standards.
- Built an interactive map with color-coded markers to show school status (green, yellow, red).
- Implemented an improvement tracker and generated downloadable reports for authorities.

Job Portal | MERN Stack | Check Website | Github

- Developed a multi-role job portal serving recruiters and students with secure JWT authentication.
- Implemented job posting, bookmarking, and file uploads (Cloudinary), cutting posting time by 40%.

Awards & Achievements

- **Top 12** – Nature First Hackathon, GL Bajaj Institute – Created a sustainability-focused solution for environmental awareness.
- **Round 2 Qualifier** – Hackspire 2024, Indraprastha Engineering College – Created a water footprint calculator in a 30-hour challenge.