

# Kamlesh Gupta

kamleshg9569@gmail.com — +91-9315515700  
linkedin.com/in/kamleshgupta905 — github.com/kamleshgupta905

## SUMMARY

---

Full Stack Developer with hands-on internship experience in building responsive and scalable web applications using the MERN stack. Proficient in both frontend and backend development, API integration, and database management. Passionate about clean code, team collaboration, and solving real-world problems through technology.

## TECHNICAL SKILLS

---

**Languages:** Java (with DSA), C, SQL  
**Frontend:** HTML5, CSS3, JavaScript, React.js  
**Backend:** Node.js, Express.js, MongoDB, REST APIs, JWT, OAuth  
**Database:** MongoDB, MySQL  
**Tools & Platforms:** Git, GitHub, VS Code, Postman, Netlify, Vercel, Render  
**Coursework:** Data Structures and Algorithms, DBMS, Operating System  
**Interest Areas:** Scalable Full-Stack Applications, RESTful APIs, Performance Optimization

## EDUCATION

---

**Galgotias University** Greater Noida, UP  
*B.Tech in Computer Science and Engineering (CSE)*

## EXPERIENCE

---

**Web Development Intern** Apr 2025 – Jun 2025  
*Scallar IT Solution*

- **Full Stack Development:** Built and maintained full-stack web applications using the MERN stack.
- **Authentication:** Implemented secure login systems using JWT and bcrypt for password hashing.
- **Deployment:** Deployed applications using ec2 aws web services
- **Team Collaboration:** Collaborated in an Agile environment and used GitHub for version control.
- **Performance Optimization:** Improved app performance by 30% through image optimization and code splitting.

## PROJECTS

---

**Prescripto – Doctor Appointment App** — Live: prescripto  
*Tech Stack: React, Node.js, Express, MongoDB*

- **Role:** Built full-stack features like user authentication, doctor booking, and admin dashboard.
- **Integration:** Connected frontend with backend APIs and MongoDB for dynamic appointment management.

**QuickBlog – Blogging Website** Live: quick-blog  
*Tech Stack: MERN, Markdown Editor, Context API*

- **Blog Features:** Users can write, edit, and delete blog posts with Markdown support.
- **Authentication:** Implemented secure login system and dynamic routing for SEO-friendly blog URLs.

## CERTIFICATIONS

---

**Node.js Certification** – Great Learning (2024)

**Cybersecurity Fundamentals** – Cisco Networking Academy (2024)

## EXTRA CURRICULAR

---

Participated in college-level hackathons and coding competitions.

Active contributor to open-source projects on GitHub.