

## Rishabh Goshwami

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[Linkedin](#) | [Github](#)

### Education

- ❖ B.Tech(IT) from veer bahadur singh purvanchal university Jaunpur,UP *SGPA:7.2 (Last sem)*

### Skills

- ❖ **Languages:** Html,css,React(frontend technologies)javascript,Bootstrap&Tailwind css(framework),sql
- ❖ **Operating System:** Windows
- ❖ **Tools:** MySql Workbench,Postman,Mongodb
- ❖ **IDEs:** VS Code,IntelliJ IDEA,PyCharm,Eclipse
- ❖ **Version control:** Git,Github

### Experience

- ❖ **Intern-Software Developer | TechAlpha** *June2024- July2024*

Developed and implemented key projects,including a digital clock,Airline Reservation System and a snake game ,using java.Gained hands-on experience in coding.Collaborated with the team on real-world application development,improving problem solving and technical skills.

### Projects

- ❖ **Full Stack Github Clone** [Link](#)
  - Developed a GitHub clone using the MERN stack.
  - Integrated GitHub OAuth with Passport.js for authentication.
  - Used MongoDB for data management and Express.js for API routing.
  - Configured dotenv, express-session, and CORS for secure and efficient server-side operations.
  - Optimized development with Nodemon and deployed with a seamless build process.
- ❖ **Full Stack LinkedIn Clone** [Link](#)
  - Built a LinkedIn clone using the MERN stack.
  - Implemented secure authentication with bcryptjs and jsonwebtoken.
  - Integrated Cloudinary for media uploads and Mailtrap for email testing.
  - Used MongoDB for data storage and Express.js for backend APIs.
  - Managed environment variables with dotenv and optimized development with Nodemon.
- ❖ **Mern Food-delivery website** [Link](#)
  - Built a food delivery app using React (frontend), Express.js (backend), and MongoDB (database).
  - Implemented JWT authentication for secure user login and Nodemon for development.
  - Utilized MERN stack to integrate front-end and back-end seamlessly.

### Certifications & Achievements

- ❖ **Java +DSA Course – Apna College (2024)**
- ❖ **Full-Stack Web Development-Apna College(2024)**
- ❖ **Built Multiple Full-Stack Applications:** Successfully developed a Netflix Clone, Spotify Clone, GitHub Full-Stack Clone, LinkedIn Full-Stack Clone, and a Food Delivery App as personal projects, showcasing proficiency in React, Node.js, MongoDB, and JWT authentication.