# Divanshu Agrawal

Software Engineer | divanshuagrawal9090@gmail.com | +91 7906340030 | Linkedin | Portfolio Website

## **Experience**

#### **Web Development Intern**

01/Dec/2024 to 31/Dec/2024

Shadow Fox | Internship

- Developed a personal portfolio website and an e-commerce website from scratch.
- Gained hands-on experience in front-end and back-end web development, improving skills in HTML, CSS, JavaScript, and responsive design.

#### **Full-Stack Web Development Intern**

01/Jan/2025 to 31/Jan/2025

Prodigy InfoTech | Internship | LOR

- Developed four projects: an authentication app, an employee management system, an e-commerce platform for a local store, and a real-time chat application.
- Enhanced full-stack development skills using technologies like React, Node.js, Express, and MongoDB while improving problem-solving and debugging abilities.

# **Projects**

# Recipe Sharing Platform | GitHub Repository

- Developed a recipe-sharing website using React, HTML, CSS, and Firebase.
- Users can search for new recipes, upload their own, like recipes, follow uploaders, and comment on recipes.
- Uploaders can track recipe engagement, including followers and likes for each post.

#### Real-Time Chat Application | GitHub Repository

- Developed a real-time chat application using Socket.io, HTML, CSS, JavaScript, Node.js, and Express.js.
- Users can join chat rooms, send and receive messages instantly, and see active participants in real-time.
- Gained experience in WebSocket for real-time communication and backend development with Express.js.

#### BharatFreeLance Hub | GitHub Repository

- Developed a website connecting freelancers and clients using HTML, CSS, JavaScript, and Firebase.
- Clients can post jobs, hire freelancers, and assign tasks, while freelancers can explore job listings, apply, and collaborate with clients.
- Features a whiteboard for idea discussions and a to-do list for tracking progress.

## **Education**

# GLA University Mathura, India | 08/2022 – Present Bachelor of Technology in Computer Science CPI:8.43/10

#### **Skills**

• HTML	• CSS	• JavaScript	• MongoDB
• React	• API	• Java	• Dynamic Programming
• Figma	• Node.js	• Express.js	• Data Structures and Algorithms
• GitHub	• OOPS		

#### **Achievement**

- Certified in Competitive Programming by W3grads. | View Credentials
- Participated in the Smart India Hackathon (GLA, August 2024). View Credentials
- Solved 250+ LeetCode problems, strengthening algorithmic and data structures expertise. | LeetCode Profile
- Certified in Cybersecurity Foundation course by IBM. | View Credentials