Mukesh Kumar Mukhiya

| Portfolio | Github | LinkedIn | +91 7462955309 | mukeshnmight@gmail.com

Education

Bharati Vidyapeeth College of Engineering, Pune	Nov 2020 – June 2024
Bachelor of Electronics and Telecommunication, 90%	**Pune, India**
Rajkiyakrit Shri Lakhan Narayan senior secondary School, Choraut	April 2017 – April 2019
Intermediate (XII), 74%	**Sitamarhi, India**
Shri Lakhan Narayan Memorial +2 High School, Choraut	April 2016 – April 2017
Matriculation (X), 79%	**Sitamarhi, India**

Technical Skills

Languages: Java, Python, JavaScript, Object-Oriented Programming (OOPs), DSA(Basic).
Web Development: HTML, CSS, Servlet, JSP, SpringBoot, Angular, JavaScript, React.js, Node.js, Bootstrap, Tailwind CSS, Express, MongoDB, Mongoose, SQL, Linux, Git & GitHub , DevOps.
Interpersonal Skills: Communication skills, Teamwork, Problem Solving, Active Listening, Project Management

Experience

Assistance System Engineer – TCS May 2025 – present

| Java, Servlets, JSP, Spring Boot, and Angular & DevOPs| **Kolkata, India**

Completed training in **Java, Servlets, JSP, Spring Boot, and Angular**, Successfully delivered tasks with ease, demonstrating quick adaptability and strong problem-solving skills. Actively working with **Spring Boot** to build RESTful applications, implement layered architecture, and integrate backend services with frontend components.Gaining hands-on exposure to **DevOps tools**, including **Git**, **Maven**, **Docker**, **Jenkins**, and learning **Kubernetes**, with a focus on CI/CD concepts.

Full Stack MERN Developer Inter June 2023 – Aug 2023

| *MERN Stack, Google Authentication* | **at Leads4Needs, Noida, India**

• Advanced Quiz Platform: Designed and developed a robust quiz platform utilizing the MERN stack, ensuring a scalable and efficient solution.
• Admin Panel: Created an advanced admin panel for seamless user and question management, enhancing the operational efficiency of the platform.
• Secure User Authentication: Integrated Google auth to provide secure and convenient user login.
• Timed Quizzes and Exams: Implemented timed questions and timed quizzes to accurately monitor.

Projects

Face Recognition Attendance Marking System

| *Python, Tkinter, LBPH* |

Developed a desktop application using Tkinter for an automated face recognition-based attendance system. Utilized LBPH (Local Binary Patterns Histograms) for training the face recognition model with photos, ensuring high accuracy. Enabled quick and accurate attendance marking by recognizing faces in real-time.

Registration and Login Authentication | Link

| *MERN Stack, Google Authentication* |
• Developed a simple and secure registration and login system using the MERN stack.
• Successfully hosted the application on Netlify for the frontend and Render for the backend, ensuring smooth and reliable performance. Demonstrated the ability to build and deploy a complete authentication system, showcasing proficiency in full-stack development.

Various Web Projects

| *HTML, CSS, JavaScript, OpenWeather API* |
• **Show Live Weather | Link**,   Calculator | Link
• **Chess Website (MERN) | Link**: Developed a fully functional online chess platform with complete game rules and real-time play.