

Govind Mishra

+91 7678606597 | govindmishragm3110@gmail.com | [linkedin.com/in/govind-mishra-2023ac/](https://www.linkedin.com/in/govind-mishra-2023ac/) | github.com/Govind-Mishra23

EDUCATION

• ABES ENGINEERING COLLEGE, GHAZIABAD

Bachelor of Technology in Computer Science

July 2023 – July 2027

CGPA - 8.05 till 5th sem

EXPERIENCE

• FieldRich Product Showcase

Client Project

Remote

May 2025 – July 2025

- Developed a responsive product showcase platform using React, Bootstrap, and mobile-first UI architecture.
- Deployed production build at: fieldrichindia.com

““latex

• Finntech Business Solutions

Full Stack Developer — Client Project

Remote

Dec 2025 – Feb 2026

- Built and deployed a full-stack platform using React, Node.js, Express.js, MongoDB, and secure REST APIs with Nodemailer-based SMTP automation, deployed on Render and Vercel.
- Configured GoDaddy DNS (MX, SPF, DKIM, domain routing), implemented asynchronous transactional email workflows, and hosted the production application at finntechbs.com.

PROJECTS

• NextHire – AI Recruitment Platform

React, Node.js, Express.js, MongoDB, JWT, Redis, Gemini API Integration, Socket.io

[Live Demo](#)

- Developed a full-stack hiring platform with JWT auth, role-based dashboards, and REST APIs using Express.js and MongoDB.
- Designed relational Mongoose schemas for Users, Jobs, and Applications with optimized recruitment workflows.
- Integrated Redis caching, Gemini for ATS analysis and Career Roadmap, Socket.io chat, and Multer + Cloudinary for secure file uploads.
- Optimized frontend with React Context, protected routes, and react-window virtualization, deployed on Vercel and Render.

• BookMyDoctor – Healthcare Platform

React, Node.js, Express.js, MongoDB, JWT, Multer, Cloudinary, Razorpay

[GitHub](#)

- Built a MERN platform with JWT RBAC, bcrypt authentication, and REST APIs for appointment management.
- Integrated Razorpay secure payments and Cloudinary storage.
- Developed a admin dashboard with Context API, doctor CRUD operations, analytics, and status tracking.

ACHIEVEMENTS

- **Smart India Hackathon 2024 – Winner:** Led frontend development and Developed a responsive, component-based frontend.
- **Technical Lead – Technovation Club:** Built and deployed the official club website while coordinating a developer team.
- **DSA Practice:** Solved 500+ LeetCode problems in Java.
- **Certifications:** HackerRank JavaScript (Basic), HackerRank Java (Problem Solving).

TECHNICAL SKILLS

• Programming:

Java, JavaScript

• Frontend Engineering:

HTML5, CSS3, React.js, Bootstrap, Component-Based Architecture

• Backend Engineering:

Node.js, Express.js, RESTful APIs, JWT Authentication

• Databases & Caching:

MongoDB, SQL, Redis

• System Design:

High-Level System Design, Caching, Load Balancing, Message Queue, Scalability Fundamentals

• Computer Science Fundamentals: OOP (java), Data Structures & Algorithms, Operating Systems, DBMS, Computer Networks

• Dev Tools & Deployment:

Git, GitHub, Render, Vercel