

Mohd Uvaish

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Full-stack developer with strong expertise in backend architecture, RESTful APIs, and database design. Experienced in building and scaling production-grade applications using Node.js, Express.js, Prisma, MySQL, MongoDB, and React.js. Proven in end-to-end product development, system design, performance optimization, and debugging.

EXPERIENCE

SDE-I (Full Stack) | Probey Services Pvt. Ltd. | Noida | Feb 2025 - Present

- Developed full-stack applications leveraging **React.js, Node.js, Express.js, MongoDB, MySQL** with **Prisma ORM**.
- Took **end-to-end ownership of features and backend modules** and database design to deployment and post-production support.
- Integrated multiple third-party services including **payment gateways, delivery partner APIs, Google OAuth, Meta Pixel, and geolocation services**.
- Implemented secure authentication, authorization, and role-based access control across frontend and backend systems.
- Actively participated in debugging, performance tuning, and production issue resolution to ensure system reliability.

Full Stack Developer | L.P Infotech | Chandigarh | Oct 2024 - Dec 2024

- Developed responsive web applications using **HTML, CSS, JavaScript, and React.js**.
- Built and integrated **RESTful APIs** using **Node.js, Express.js, and MongoDB** as part of the MERN stack.
- Implemented dynamic UI components and ensured cross-browser compatibility and performance.

PROJECTS

GOODBELLY | goodbelly.in

Multi-vendor food delivery platform (similar to Zomato/Swiggy)

- Led ~90% of platform development including backend architecture, database design, APIs, and frontend development.
- Built multi-vendor cart system with single-payment, multi-order checkout flow.
- Implemented coupon engine, reviews, geolocation-based food discovery and google maps.
- Designed secure authentication using JWT and Google OAuth for users, vendors, and admins.
- Implemented subscription-based meal plans with customization and recurring orders.
- Built a real-time consultation module connecting users with health experts for diet planning.

Technologies: Node.js, Express.js, Prisma, MySQL, React.js, Tailwind, AWS (S3), Google OAuth

Celestiq Beauty | <https://celestiqbeauty.com>

E-commerce platform for beauty and wellness products with variants, promotions, and admin management.

- Developed backend systems for product management, authentication, orders, and discount workflows.
- Implemented product variants (size/weight), stock handling, pricing, and promo logic.
- Built SEO-friendly product pages with optimized metadata and performance.
- Integrated admin features for inventory management and order tracking.

Technologies: Node.js, Express, MongoDB, React.js, Redux, Tailwind CSS

HRMS – Human Resource Management System

Enterprise HR management dashboard for managing employees, attendance, payroll, and recruitment.

- Built a **full-stack HRMS platform** with role-based dashboards for Admin, HR, Manager, and Employees.
- Implemented **secure authentication & authorization**, password reset flows, and RBAC.
- Developed core HR modules including **employees, departments, attendance, and leave management**.
- Integrated **file uploads, email notifications**, and a modern React-based admin dashboard.

Technologies: Node.js, Express.js, MongoDB Atlas, Mongoose, React.js, Redux, JWT, Multer, Cloudinary, Nodemailer

HOTLINE | <https://hotline.probeyservices.tech>

Service provider marketplace for booking beauty and home services with real-time availability.

- Built a marketplace where service professionals list services and users can book instantly.
- Developed complete backend and frontend using React and Node.js stack.
- Implemented service listings with pricing, offers, images, and detailed descriptions.
- Built booking flow with date/time slots, availability management, and OTP verification.
- Created admin panel for vendor approval, service control, and commission tracking.

Technologies: React.js, Redux, Tailwind CSS, Node.js, Express.js, MySQL, Prisma ORM

EDUCATION

B.Tech (Computer Science & Engineering) — IMS Engineering College, Ghaziabad

2020–2024 | CGPA: 8.15

Intermediate (Class XII) — MDS Inter College, Najibabad

2019 | 81%

High School (Class X) — MDS Inter College, Najibabad

2017 | 76%

SKILLS

Programming Languages : JavaScript, TypeScript, C/C++, Python

Backend Development: Node.js, Express.js, Prisma ORM, RESTful APIs, Authentication & Authorization (JWT, OAuth)

Frontend Development: React.js, Redux Toolkit, HTML5, CSS3, Bootstrap, Tailwind CSS

Databases: MySQL, MongoDB, Redis | Cloud, DevOps & Infrastructure: AWS (S3), Docker, Cloudinary

APIs & Integrations: Payment Gateways, Shipping/Delivery APIs, Third-Party Integrations

Core Concepts: Data Structures & Algorithms, OOP, DBMS, MVC Architecture, System Design Basics, Debugging, Agile

Tools & Platforms: Git, GitHub, Bitbucket, Postman, Jira, VS Code, Antigravity, Cursor Ai, GitHub Copilot.

CERTIFICATIONS

[Data Structures & Algorithms](#) – Devsnest

[MERN Stack Development](#) – CETPA Infotech Pvt. Ltd.

[Operating Systems and You](#) – Coursera

[Cloud Computing Basics](#) – NASSCOM Foundation

ACHIEVEMENTS

Winner of Quality Search Test 2019 (R. V. Institute of Technology).

Ranked 1st in Class XII at the school level.

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

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