

## PROFESSIONAL SUMMARY

Dynamic full-stack developer (JavaScript / MERN) with hands-on experience delivering production-ready web applications. Skilled at translating complex requirements into user-centric features, writing clean code, and collaborating in agile teams. Seeking an environment that values continuous learning, innovation, and high-impact solutions.

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## EDUCATION

### B.Tech. — Computer Science

MGM College of Engineering & Technology, Noida, Uttar Pradesh

• Expected Graduation: **June 2025** • Aggregate: **75 %**

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## TECHNICAL SKILLS

- **Languages:** Java, Python, C++
  - **Web / Frameworks:** HTML5, CSS3, JavaScript, React.js, Node.js, Express.js
  - **Databases:** MongoDB, SQL, PostgreSQL
  - **Dev Tools & Platforms:** Git, VS Code, AWS (EC2, S3, CloudWatch), PM2
  - **Blockchain Infrastructure:** Ethereum, Polkadot, Solana, Hyperledger Fabric, PoS/PoW, Consensus Mechanisms
  - **Smart Contract & DApps:** Solidity, Rust, Web3.js, OpenZeppelin, Truffle, Decentralized Identity
  - **Distributed Systems & Performance:** Scalable Systems, Low-latency Design, Fault Tolerance
  - **Operating Systems:** Windows, Linux
  - **Concepts:** Data Structures & Algorithms, OOP, DBMS, Operating Systems
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## PROJECT EXPERIENCE

### InjazRent | *Full-Stack Developer* | [injaz.ae]

- Launched a **UAE-focused car-rental web platform** enabling real-time vehicle search, booking, and payment.
- Built responsive React.js UI; developed RESTful APIs with Node.js/Express.js.
- Implemented secure authentication, reservation logic, and MongoDB schemas.
- Result: streamlined rental operations for partner companies and >10 % increase in online bookings.

### LogicRent | *Full-Stack Developer* | [logicrent.ae]

- Created end-to-end rental solution with **Stripe payments** and JWT-based auth.
- Deployed on AWS; used PM2 & CloudWatch for monitoring and zero-downtime restarts.
- Developed admin dashboard for fleet management, pricing, and analytics.

## Decentralised Certification Network | *Blockchain Engineer*

- Architected a **Hyperledger Fabric** network for issuing and verifying tamper-proof digital certificates.
  - Designed Node.js APIs and React.js interfaces for issuers, verifiers, and recipients.
  - Ensured role-based access control and scalability across multiple educational institutions.
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## RELEVANT COURSEWORK

Data Structures & Algorithms | Object-Oriented Programming | Database Management Systems | Operating Systems

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## ACHIEVEMENTS

- Awarded a tablet for securing the **highest marks (2019 High School batch)**.
  - **First Prize**, College Technical Fest (Project Competition).
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## EXTRA-CURRICULAR ACTIVITIES

- Active participant & volunteer in college technical fests and hackathons, contributing to event organization and coding challenges.
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## ADDITIONAL INFORMATION

Available to join full-time roles from **May 2025**. Willing to relocate or work remotely.