

- PRIYANT PRASHANT NIKHARE -

Software Engineer | Full Stack Java Developer | 2026 Graduate

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Final-year **Computer Science Engineering** student (**Graduating June 2026**) with hands-on experience in **full-stack development, cloud platforms, and data-driven applications**. Skilled in **Java, Python, SQL, React, and Spring Boot** with exposure to **AWS and Oracle Cloud**. Experienced in building **scalable applications** and **solving real-world challenges** through **hackathons** and **academic projects**. Strong **analytical mindset, problem-solving ability, and proven leadership** through **team-based projects**. Passionate about applying engineering and innovation to areas such as cloud, big data, and application development.

KEY SKILLS

- **Languages & Frameworks:** Java, Python, SQL, JavaScript, C++, React.js, Spring Boot, Node.js
- **Web & Cloud Platforms:** HTML5, CSS3, AWS, Oracle Cloud (Basics), Firebase, Big Data Concepts (GIS, Data Visualization, R-tree Indexing)
- **Data & Tools:** MySQL, Power BI (Basics), GeoPandas, Matplotlib, Figma
- **Core Competencies:** Application Development, Cloud Platforms, Database Design, Debugging, Agile Methodologies, SDLC, Systems Analysis & Design
- **Soft Skills:** Team Collaboration, Problem Solving, Analytical Thinking, Communication & Coordination

CAREER ACHIEVEMENTS & HACKATHONS

- **Led a 5-member team** in the prestigious **HERE India Hackathon 2025**, organized by **HERE Technologies, Mumbai** – demonstrating leadership, agile teamwork, and problem-solving.
- Developed "**EVENTO**", a centralized event platform; Published a **research paper** in *IJSREM*, April 2025.
- Participated in multiple **inter-college hackathons**, showcasing problem-solving, time management, and leadership.
- Mentored juniors in **coding & project-based learning**, fostering collaboration and knowledge sharing.

EDUCATION

Bachelor of Technology (B.Tech) • Jhulelal Institute of Technology, Nagpur • Nagpur University (RTMNU)
Graduation Year: 2022 – 2026 CGPA: 7.29

PROJECTS EXPERIENCE

Project 1: College Management System

A PBL project focused on streamlining administrative and academic processes for students and faculty.

- Demonstrated application development & system design
- **Roles:** Team Leader & Developer
- **Features:** Attendance tracking, event alerts, academic clearance system, notes upload, targeted notices
- **Technologies Used:** Figma for design, HTML, CSS, JavaScript, etc.
- **Impact:** Enhanced communication between students and faculty; appreciated by mentors

Project 2: Verifying Bidirectional Drive Coverage in HVSLI Data

Built during the HERE India Hackathon with focus on GIS & spatial data accuracy

- **Roles:** Team Leader & Developer
- **Stack:** Python, GeoPandas, Shapely, Matplotlib, GIS Tools, R-tree
- **Highlights:**
 - Developed a GPS-based coverage checker for high-accuracy mapping
 - Created color-coded GIS visualizations for presenting data insights
 - Applied big data analytics & geospatial accuracy
- **Impact:** Contributed to improving the quality of bidirectional coverage in HERE's mapping infrastructure, enhancing reliability in real-time navigation products.

Project 3: EVENTO – Inter-College Event Management Platform

- Designed a digital hub for college students to discover and manage event participation
- Showcased agile product development & collaboration
- **Features:** Event listings, real-time updates, authentication, registration
- **Paper Published:** *International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 09, Issue 04, April 2025*

CERTIFICATIONS

- [TCS iON Career Edge - Young Professional](#) • TCS iON
- [Certificate for the Completion of Java Training](#) • Spoken Tutorial Project, IIT Bombay
- [Certificate for the Completion of Python 3.4.3 Training](#) • Spoken Tutorial Project, IIT Bombay

STRENGTHS

- Strong analytical & debugging mindset
- Quick learner with adaptability across multiple roles