

# KUNAL PAUNIKAR

- 📞 - 7499927900
- ✉ - kunalpaunikar13@gmail.com
- 🌐 - linkedin.com/in/kunal-paunikar
- 🐙 - github.com/kunalpaunikar
- 📍 - Nagpur, Maharashtra

B.Tech CSE (2025) fresher with strong foundation in Java, Spring Boot, Hibernate, MySQL, HTML5, and CSS3. Completed academic projects and internship focusing on full-stack development and scalable backend solutions. Strong problem-solving skills with hands-on exposure to Git, REST APIs, and responsive UI design. Seeking an entry-level role as Java/Software Developer to contribute and grow in a dynamic environment.

## Internship Experience

- Junior Associate Technology – Prosofos Inc  
Dec 2024 – Jul 2025
- Worked on real-time projects using HTML5 & CSS3 for responsive UI.
  - Collaborated with team using Git and followed front-end best practices.
  - Improved UI alignment and ensured cross-browser compatibility.













## Educational Background

- B.Tech in Computer Science & Engineering**  
Priyadarshini J. L. College of Engineering,  
Nagpur University  
(2021 – 2025) – 77.20%
- HSC (12th) – Science**  
New English Junior College  
( 2021 ) – 84.17%
- SSC (10th)**  
Shri Umiyashankar Narayanji High School  
( 2019 ) – 77.60%

## Projects

- ◆ **EVyatra Charging Station Application – Java Full Stack**
  - Built Spring Boot & MySQL-based platform to manage charging station operations.
  - Developed REST APIs for optimized data transfer and faster response times.
- ◆ **E-commerce Platform for Handmade Products – Java Full Stack**
  - Created an e-commerce platform with Spring Boot & Hibernate for product listings, shopping cart, and secure order processing.
  - Applied responsive UI principles using HTML/CSS to enhance usability across devices.
- ◆ **Face Recognition Based Attendance System – Java & Python**
  - Designed and implemented a Java-based backend integrated with OpenCV for automated attendance.
  - Enabled real-time face recognition for seamless tracking.

## Skills

- Programming Languages:**
- Java 
  - C++ 
  - Python 
- Web Technologies:**
- HTML5 
  - CSS3 
  - JavaScript (basic) 
- Backend & Frameworks**
- Spring Boot 
  - Hibernate 
- Databases:**
- MySQL 
- Version Control:**
- GitHub 
- Tools:**
- Eclipse 
  - Postman 

## Achievements

- Scored 81.02% in TCS iON NQT (Cognitive Test).
- Reached Round 3 in Coder's War at KDK College.
- Attended National Level Techathon 2k24 (Pune).
- Completed International Workshop on Data Science (Python) – Brainovision Solutions.
- Active participant in cultural events (Fashion Show & Singing Competition) at PJCCE.
- Awarded Internship Certificate at Prosofos Inc.

## Languages

- English – Fluent
- Hindi – Fluent
- Marathi – Proficient

## Strengths

- Quick Learner & Adaptable
- Strong Team Collaboration
- Analytical & Logical Thinking
- Problem-Solving Mindset
- Effective Communication Skills
- Time Management & Organization
- Attention to Detail
- Willingness to Learn New Technologies

## Certifications

- Certificate of Excellence – Internship at Prosofos Inc
- Java Full Stack Development Certificate – Symbiosis
- Python Programming Certificate – Career Cloud