

Pooja Dnyandev Borole

Jalgaon, India | ✉ poojaborole9@gmail.com | ☎ 9156736685
🌐 [poojaborole9](#) | 🔄 Pooja-Borole | 📺 [poojaborole9](#)

Profile

Enthusiastic Full-Stack Developer fresher with a solid foundation in web development and AI. Passionate about solving problems and applying technical skills to real-world projects. Eager to learn, grow, and contribute innovative ideas with a strong work ethic.

Education

G. H. Rasoni College of Engineering and Management, Jalgaon	2022 – 2025
B.Tech in Data Science	CGPA: 8.61
Government Polytechnic, Jalgaon	2019 – 2022
Diploma in Computer Engineering	Percentage: 79.43%
P.S.M.S. School, Bannod	2018 – 2019
Secondary School Certificate (SSC)	Percentage: 86.20%

Skills

- **Programming Languages:** Java, Python
- **Web Development:** HTML5, CSS3, JavaScript, React.js
- **Database:** SQL (CRUD, Joins, Queries)
- **Frameworks & Tools:** Spring Boot, REST APIs, Git, Agile
- **Core Concepts:** OOP, Data Structures & Algorithms, Problem-Solving

Internship

QSpiders, Pune	Dec 2024 – Present
Java Full-Stack Developer Intern	
<i>Project: DecoraSpace – Home Interior Décor Website</i>	
• Built a responsive Full-Stack web platform enabling users to browse, filter, and purchase home décor products with ease. • Integrated RESTful APIs for product search, category filtering, and catalog updates, ensuring smooth frontend-backend communication. • Collaborated in an Agile workflow, contributing to sprint planning, peer reviews, and API testing to maintain quality delivery. • Enhanced UI performance and streamlined API requests, resulting in faster navigation across 500+ product listings.	

Projects

Computer-Assisted Police Sketching Using GANs (Academic Project, 2025)	
• Developed an AI-based application to assist law enforcement by generating realistic suspect images, reducing dependency on manual sketch artists. • Implemented a GAN model (StyleGAN, TensorFlow, Keras, OpenCV, Python) to generate human-like facial images. • Built a Tkinter-based GUI with 20 sliders for real-time customization of facial features. • Applied the FERET dataset (1,200 faces) to produce faster, more reliable sketches compared to traditional methods.	

Certificates

- **NPTEL (IIT Kharagpur):** Training and Development (12-week course, 2023)
- **IBM:** Python for Data Science (2023)
- **Oracle:** OCI 2025 Certified Data Science Professional; OCI 2025 Certified Generative AI Professional