Harshal Damodar Poojari

Full Stack Developer | Game Creator | AI/ML Engineer | B.E. Computer Engineering

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Summary

Full Stack Developer | Game Creator | AI/ML Enthusiast

Multidisciplinary developer skilled in Java, JavaScript, React, Node.js, Python, Unity, and Unreal Engine. Pursuing B.E. in Computer Engineering with Honors in AI & ML (GPA 9.0+), recognized for academic excellence.

Passionate about building intelligent systems and immersive games. Notable work includes an Indian-themed business board game in Unity, combining creative design with scalable architecture.

Scored 93.5 percentile in MHT-CET. Driven by hands-on learning and a focus on real-world, tech-enabled solutions in AI and full-stack development.

Education

Bachelor of Engineering (B.E.) in Computer Engineering   **2023 – 2027 (Expected)**

University of Mumbai, Pillai HOC College of Engineering and Technology
Honors in Artificial Intelligence & Machine Learning
CGPA: 9.0+ *(1st Sem: 9.67, 2nd Sem: 9.0, 3rd Sem: 9.3)*
• Awarded Academic Excellence Certificate
• Relevant Coursework: Data Structures, OOP with Java, AI/ML Fundamentals, Web Development, DBMS, Operating Systems
• Scored 93.5 percentile in MHT-CET (2023)
• Built AI-integrated Unity game and multiple full-stack projects during studies

Projects

Indian-Themed Business Board Game   **2025 – Ongoing**
Developed a feature-rich Indian-themed business board game in Unity (C#), featuring real-time game logic, modular tile mechanics, and scalable architecture for extensibility.

Personal Portfolio Website — React, Vercel, Firebase   **2025 – Ongoing**
Built a responsive website to showcase projects and resume; deployed on Vercel with Firebase for form handling.
🔗 https://letsmakeai.com/portfolio

Skills

Programming Languages:	Web Dev & Tools:	Game Development:	AI/ML & Data:
Java, JavaScript, Python	HTML, CSS, MERN Stack, REST APIs, Vercel, MongoDB Atlas, Firebase, Git, GitHub, Postman	Unity , Unreal Engine (Blueprints & Basics)	Machine Learning (Python, scikit-learn), AI Fundamentals, NumPy, Pandas

Certifications

Google Solution Challenge – Participant   **March 2025**
Google Developer Group (GDG) | Built a food ingredient scanning application

Smart India Hackathon   **September 2024**
SIH 2024 | Worked on a government problem statement with a working prototype

Responsive Web Design   **March 2023**
freeCodeCamp | Completed 300+ hours of responsive web development training