

# MOHAMMAD PARVEZ

Hyderabad, Telangana

 +91-8790944525  iamparvezali085@gmail.com  mohammad-parvez-17375a295  iamparvezali085

## OBJECTIVE

---

Tech enthusiast aiming to blend innovation with technology. With a strong foundation in Java, Python, JavaScript, and emerging interest in AI-driven solutions, I develop scalable applications that solve real-world problems. Beyond traditional software development, I explore AI automation, chatbot development, and prompt engineering, constantly seeking new challenges. My approach combines blockchain expertise with creative problem-solving and adaptability to build solutions that make a meaningful difference in today's rapidly evolving technological landscape.

## EDUCATION

---

- CMR Technical Campus, Hyderabad**  
B.Tech in Information Technology (2022 - 2026) **CGPA: 7.80**
- Vishwa Bharathi Junior College, Shadnagar**  
Intermediate (MPC) - 2022 **Percentage: 76%**

## SKILLS

---

- Languages & Development:** Java, Python, JavaScript, HTML, CSS, MySQL
- Technologies & Tools:** Git, GitHub, Ethereum, Truffle, VS Code
- Key Competencies:** Problem Solving, Blockchain Development, AI Integration

## PROJECTS

---

- Blockchain-Based E-commerce Online Application** **Ethereum, Truffle**
  - Developed a blockchain-powered e-commerce platform using Ethereum smart contracts.
  - Implemented secure transactions using Solidity and decentralized storage mechanisms.
- IPL Victory Prediction using Machine Learning** **Python, ML**
  - Developed a predictive model using scikit-learn to forecast IPL cricket match outcomes.
  - Implemented interactive web interface with Streamlit for user-friendly predictions.
  - Utilized pandas, numpy, and pickle5 libraries for data processing and model deployment.

## CERTIFICATIONS

---

- Smart Coder** - Smart Interviews **2024**
- Android Developer Virtual Internship** - Eduskills (Google for Developers) **2023**
- CSS Essentials** - Cisco Networking Academy **2023**
- OOPs By JAVA** - Great Learning Academy **2022**

## HOBBIES

---

- Experimenting with Generative AI and blockchain applications.
- Building personal projects with machine learning algorithms and neural networks.
- Participating in coding competitions and hackathons to sharpen problem-solving skills.
- Contributing to open-source projects and exploring emerging technologies.
- Passionate about technology, science, and astronomy.