Ronak Punase

Bhopal, India • punase.ronak99@gmail.com • +91 86025 59742 • in/ronak-punase
• github.com/RonakPunase

SUMMARY

I am an accomplished software engineer specializing in machine learning (ML) and application development. My expertise in ML methodologies, programming languages like Python/JavaScript, MVC framework, and data mining techniques has been honed over 6+ years of professional work experience and academic learning. I have a track record of building innovative and high-quality applications and implementing modern user interfaces that follow best practices. Collaborative, resilient, and technically sound, I am ready to work in a challenging role that fosters learning and creativity.

EXPERIENCE

Senior Software Engineer   March 2025 – Present
Farmako • farmako.ai   *Gurugram, Haryana*

- Integrated machine learning techniques into application development, improving user experience.
- Engaged cross-functionally with product, design, ops, and infra teams to build innovative applications and experiences.
- Engineered efficient, scalable systems, establishing end-to-end ownership of components/features.

Lead Flutter Developer   July 2021 – March 2025
PuStack • pustack.com   *Remote*

- Led complex technical/product efforts and provided technical guidance to peers, ensuring best practices and efficient workflows.
- Demonstrated coding proficiency in Java, Java Script, Swift, Python and other technologies.
- Showcased ability to drive consensus and determine technical direction.

PROJECTS

MyMoney • majesticui.com

- Implemented ML algorithms and models on a large scale, attaining measurable business impact.
- Achieved real-time pattern recognition, recommendation systems, and data mining capabilities.
- Assured code scalability, efficiency, and high performance, identifying and fixing performance issues.

SKILLS

ML: Pattern Recognition, Data Mining, AI
Programming: C/C++, Java, Python, JavaScript
Frameworks: PyTorch, TensorFlow
Software Engineering: API Design, Unit Testing, Code Review, Quality Improvement

EDUCATION

PhD in Computer Science • RGPV University • Bhopal, MP • 2021 • GPA: 4.25/5.0