

RISHABH C. TATIRAJU

Software Engineer

Boston Area, MA • tatiraju.rishabh@gmail.com • rishabh.blog • linkedin.com/in/rishabhtatiraju

PROFESSIONAL SUMMARY

Founding-team engineer with a track record of building scalable systems from the ground up from a startup foundation to high-stakes fintech environments. Master of Science in Computer Science graduate with expertise in full-stack development, cloud architecture, and automation.

EXPERIENCE

Financial Software Associate | Galatea Associates, LLC

Somerville, MA / Jun 2023 - Present

- Optimized backend systems and data workflows for major investment banks, improving performance and reliability of high-stakes financial data processing.
- Resolved complex architectural bottlenecks in mission-critical fintech environments.

Student Software Engineer | University of Florida CTSI

Gainesville, FL / Jan 2023 - May 2023

- As a technical partner to researchers, built custom bridges for UF's involvement in 1Florida ADRC, a multi-university collective, translating complex research requirements into automated Python workflows.
- Automated clinical reporting pipelines, reducing manual data entry and allowing researchers to focus on core scientific analysis.

MTS: Senior Android Developer | Webloom

Remote / Aug 2020 - Jan 2021

- Led the transition of a flagship client application to MVVM architecture, improving codebase maintainability and reducing UI-related bugs.
- Developed an interactive AR camera module using DeepAR, implementing real-time face tracking and custom filters to enhance user engagement.

Full-Stack Engineer | GigIndia (Acquired by PhonePe)

Pune, India / Jun 2018 - Jan 2020

- Architected core backend services and an automated spam control system; managed cloud infrastructure on AWS and DigitalOcean to scale from MVP to acquisition.
- Spearheaded the Android application development, establishing the technical roadmap and design patterns that supported the platform's 2022 acquisition by PhonePe.

EDUCATION

M.S. in Computer Science | University of Florida

2021 - 2023 - Gainesville, FL, USA - GPA 3.7

B.E. in Computer Engineering | Savitribai Phule Pune University

2014 - 2018 - Pune, India - First Class with Distinction

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, C++, SQL

Frontend: React, React Native, Flutter, Android SDK, HTML5/CSS3

Backend & Cloud: Spring Boot, RESTful APIs, AWS, MongoDB, PostgreSQL