

Adarsh Mukherjee

Aspiring software engineer specializing in Artificial Intelligence, Web Development, and Product Design. Proven track record of building web applications, AI models, and working on innovative startup projects. Passionate about automation and reducing manual workload through intelligent solutions.

Work Experience

Startup - STORK (HR Tech)

Nov 2024 - Present

- Role: Lead Developer
- Description: Leading the mobile application development and overall architecture design for a recruitment automation platform aimed at simplifying the hiring process for users.
- Key Achievements: Successfully developed the complete mobile application and defined a scalable architecture for long-term growth.

Startup - RevGen (Healthcare Automation)

Apr 2024 - Mar 2025

- Description: Designed and developed a full-scale medical document automation platform from the ground up, consisting of over 3,400 lines of code.
- Key Achievements: Streamlined clinical documentation workflows, reducing manual processing time from 3 hours to just 30 minutes.
- Status: Successfully deployed and currently in use.

Educational Background

B.Tech in Computer Science (AI ML)

Atlas SkillTech University, Mumbai, India

Aug 2023 - Aug 2027

- GPA: 9.1 (as of Semester 3)
- Expected Graduation: 2027

Achievements & Awards

- Winner – Social Cause Domain, LOC 7 Hackathon, DJ Sanghvi College of Engineering.
- Designed, developed, and deployed RevGen, an AI-powered medical document automation tool.
- Lead Developer for STORK, a recruitment automation platform; responsible for end-to-end mobile app development and architecture design.
- Achieved a 90% reduction in medical documentation processing time through automation and workflow optimization.

Contact

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[Linkedin](#) | [GitHub](#)

Skills

Technical Skills

- Programming Languages: Python, Java, Dart, SQL
- Frameworks & Libraries: Flutter, Tkinter
- Database Technologies: Firebase, MongoDB, SQL
- Big Data Tools: Hadoop

Tools/Software

- Microsoft Excel
- Microsoft Access
- Visual Studio Code (VS Code)
- Jupyter Notebook
- Android Studio

Languages

- English (Fluent)
- Hindi (Fluent)

Certification/Short Courses

- Exceptional Performance – Code Vipassana (Season 5: Duet AI)

Additional Information

- Served as Director of Technology in the Student Council
- Acted as Coordinator in the Finance Club Fintrest
- Managed operations during the College Fair in A-Levels
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