A Aumkar

LinkedIn: linkedin.com/in/aumkar1104/   Email: aumkar1104@gmail.com

Github: github.com/aumkar1104   Mobile: +91-7483971805

SKILLS SUMMARY

- **Languages**:   C, C++, Python, Java
- **Operating Systems**:   Windows and Linux
- **Tools/Platforms**:   MySQL, Git, GitHub, Android Development Studio, Atlassian, Selenium IDE, Eclipse IDE
- **Networking**:   TCP/IP, DNS, HTTP/HTTPS
- **Soft Skills**:   Adaptability, Work Ethic, Strong sense of Responsibility

PROJECTS

AtlasMe- An app to save important spots | Github   Oct '2025

- Designed and developed AtlasMe, an Android application aimed at enabling users to explore, locate, and visualize global places through an interactive, map-driven interface.
- Implemented core features by integrating advanced location services and APIs to provide accurate, real-time data, improving user navigation, search accuracy, and overall discovery.
- Oversaw the full development lifecycle—including UI/UX design, backend connectivity, feature integration, and final deployment—resulting in a fully functional application that highlights strong end-to-end ownership, technical expertise, and practical product delivery.

Skynote- A note taking app at your fingertips | Github   Jul '2025

- Formulated an advanced Android application enabling users to record, transcribe, and systematically manage voice notes, ensuring a smooth and fully hands-free note-taking experience.
- Configured Firebase Firestore to support secure cloud storage, real-time synchronization, and reliable user authentication, guaranteeing protected access and consistent data availability across devices.
- Constructed a polished, adaptive interface featuring interactive fragments, fluid navigation, and a user-centric design optimized for both mobile and tablet environments, delivering a refined and practical end product.

TRAINING

Android Developer Pro: Hands-On Projects & Play Store Launch - No Experience Needed | *Lovely Professional University* | Certificate   Jun '2025

- Completed Android App Development training, gaining hands-on experience in designing, developing, and deploying Android applications from scratch.
- Implemented Firebase services including Realtime Database, Authentication, and Cloud Storage for efficient data handling, secure user management, and seamless backend connectivity, ensuring smooth app functionality and scalability.
- Collaborated with a multidisciplinary team throughout the development cycle to plan, design, build, test, and successfully launch a fully functional Android application as the final course project, demonstrating effective teamwork, technical proficiency, and project management skills.

CERTIFICATIONS

- Build Generative AI Apps & Solutions with no-Code Tools | Udemy   Jul '2025
- Cloud Computing | *NPTEL*   Jun '2025
- Responsive Web Design | *freeCodeCamp*   Apr '2023

ACHIEVEMENT

- Received Academic Excellence Award for consistent high performance and outstanding Academic achievements throughout higher secondary education | LPU   Mar '2024

EDUCATION

- **Lovely Professional University**   Punjab, India
  Bachelor of Technology - Computer Science and Engineering   Since Aug '2023
  CGPA: 6.92
- **St. Mary's International School**   Karnataka, India
  Senior Secondary Education   Mar '2021-Mar '2023
  Percentage: 68%