Priyanshu Kumar

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GitHub: : https://github.com/priyanshu-k1

I am a dedicated Android app developer with strong proficiency in Kotlin and Dart, now expanding my expertise into the field of Artificial Intelligence. Alongside mobile development, I have practical experience in building full-stack applications and developing end-to-end solutions. I thrive on turning innovative ideas into impactful, user-centric products and am committed to continuous learning, adaptability, and exploring new technologies.

Internship Experience

AI/ML Intern

Wipro TalentNext Program (Remote) **| Apr 2025 – May 2025**

- Worked on the AutoScreen-AI project, an AI-powered resume screening system.
- Implemented NLP techniques like keyword extraction, semantic similarity, and named entity recognition using Scikit-learn, NLTK, and Python.
- Parsed and analyzed resumes in PDF and DOCX formats to extract relevant candidate data.
- Designed a scoring algorithm to rank resumes based on job-role matching.

Projects

- **Breeze (Android App)** | *Github* | Nov 2024 – Nov 2024
  Tech Stack: Kotlin, OpenWeatherMap API, Android Studio
  A weather forecast app that fetches real-time weather data using OpenWeatherMap API.
  - Displays current temperature, humidity, and weather conditions by location.
  - Intuitive UI and location-based forecast using geolocation.
- **Budget Buddy** *(Cross-platform Mobile App)* | *No-Preview* | Nov 2024 – Nov 2024
  Tech Stack: Dart, Flutter
  An expense tracker app that helps users manage and categorize daily expenses.
  - Allows income/expense input, budget setting, and history tracking.
  - Cross-platform support for Android and iOS.
- **AutoScreen-AI** (AI-powered Web Tool) | *Github* | Apr 2025 – May 2025
  Tech Stack: Python, Flask, NLP (NLTK, Scikit-learn)
  An AI-based resume screening tool that automatically filters candidates based on job relevance.
  - Implements NLP techniques like keyword extraction and semantic matching.
  - Parses and analyzes multiple resume formats (PDF, DOCX) and displays top candidates using relevance scoring.
- **FarmConnect** *(Full-Stack Web Application)* | *Github* | Feb 2025 – Mar 2025
  Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, MySQL, Bootstrap
  A multilingual platform that educates farmers on crop techniques and offers farming product purchases.
  - Supports English, Hindi, and Telugu for accessibility.
  - Features crop tips, user login, and product catalog with cart functionality.

Skills

- **Technical Skills**
  - **Programming Languages:** Kotlin, Dart, Python, Java Script
  - **Mobile Development:** Android Studio, Flutter
  - **Backend:** Node.js (project-based experience)
  - **Database:** MySQL
  - **Version Control:** Git, GitHub
  - **AI/ML Tools:** NumPy, Pandas, Scikit-learn (*beginner level)*
- **Soft Skills**
  - Problem-solving and debugging
  - Effective communication
  - Project management
  - Collaborative teamwork
  - Quick learner and adaptive to new technologies

Education

- **June 2025**
  Bachelor of computer application (BCA) | Pinnacle Degree College| Hyderabad, Telangana
  8.27 CGPA
- **July 2022**
  12th (Bipc)| Dayananda Anglo Vedic school |Kirandul, Chhattisgarh
  7.3 CGPA
- **May 2020**
  10th | Prakash Vidyalaya |Kirandul, Chhattisgarh
  7.4 CGPA

Certification & Training

- **Android (14) app development by Udemy ®**
  Certification no: UC-52487026-97d9-47ae-9bb2-5a58eeeff951
- **Flutter and Dart by Udemy ®**
- **Python (basic)by Hacker Rank®**
  Certification no: F58ECD229FE5