Vinay S
Android Developer

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Mangalore, India 📍

22 July, 1998 📅

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Dedicated to improving skills through hands-on learning and development work. Proficient in mobile development environments. Adept at using Java, Python and other programming languages to produce clean code. Well-organized and collaborative team player with strong communication and analytical abilities. Hands on experience in building statistical models using Python.

EDUCATION

B.E. in Computer Science
Acharya Institute of Technology
07/2016 - 10/2020   *Graduated with 7.3 CGPA*

12th
Sai Angels PU college
07/2014 - 05/2016   *84.8% in State Board*

WORK EXPERIENCE

Android Developer
Wipro
03/2021 - Present   *Bengaluru, India*

Achievements/Tasks
- Devised documentation for each app, detailing operation aspects, functions, capabilities and features.
- Worked with teams from other projects and departments to create apps and data driven by customer input.
- Utilized comprehensive knowledge of mobile landscape, emerging technologies and innovations to remain on cutting edge of Android market.
- Used Mockito Unit testing framework to build test cases.
- Received Certificate of Achievement in completing 4 weeks training on AI,ML and NLP

Project Intern
CDAC
06/2019 - 08/2019   *Bengaluru,India*

Achievements/Tasks
- Verified and documented results, and escalated anomalous or invalid results to managerial staff.
- Conducted engineering and detailed experimental tests to collect design data and assist in research work.
- Worked on Physically Unclonable functions.

SKILLS

Android Development | Linux
Git | Azure | SQL | Html5
Java | Kotlin
Machine Learning Algorithms
Numpy | Pandas | Sc | Tableau
Python

PERSONAL PROJECTS

Assistive device for blind-deaf person to Supermarket
- Developed a device that includes selecting a product and validating the transaction.
- Used machine learning and image processing concepts for detecting currency.

Online Voting System
- Goal of this project is to increase the voting percentage across the country
- A voter can give his/her vote online without going to any polling booth

CERTIFICATES

Artificial intelligence: Search methods for problem solving (NPTEL)

Machine Learning(NPTEL)

LANGUAGES

Java/Kotlin
Professional Working Proficiency

C++
Limited Working Proficiency

Python
Professional Working Proficiency