

Prince Singh Yadav

SUMMARY

A sophomore, with interest in open source and tech community association and technically sounding as aspiring Android Developer.

EDUCATION

Computer Science Engineering (2020-24')

Bachelor of Technology, BML Munjal University.

Sophomore in **Computer Science** domain and completed first year of engineering with 7.9 CGPA

Class 11-12th, (2018-20')

Narayana Junior College, Hyderabad, Ind

Completed my Intermediates with **Science** stream and bagged 96.4 percentage in my 12th boards.

WORK

Community Assoc. Intern /

Nov 2021 - Jan 2022

Scaler By InterviewBit

- Initiated main engagement activities in a community over 85k+ Techies. Worked with team on various programs and event organizing and took the ownership of events and made them successful.
- Events organised impacted on social platforms with over 12k+ posts on various platforms.

Mentor / Sep 2021 - Dec 2021

GirlScript Foundation, Bangalore

Mentoring for Interview Preparation for a group of 50 students and guiding them to make the repository on different domains like DSA, CP, Interview Skills, Projects, Technical Subjects and other Miscellaneous.

Github DSA C++

Android Dev / Aug 2021 - Sep 2021

Developer Days, Durg (CG)

Working on subdomains of App development using Java and Kotlin Have learned and implemented 4 projects having functionalities like splash screen login authentication and API calling.

JAVA Kotlin APIs XML AndroidStudio

Project Moderator / Feb 2021 - Aug 2021

Scaler by Interviewbit, Bangalore (IN)

Implemented projects building program. Documented over 12+ tech projects and evaluated more than 45 projects of different tech stacks like Web Dev, App Dev, Deep Learning and ML

Java Kotlin Flutter Html-Css JavaScript

Bootstrap Python and its Libraries

CONTACT

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GFG Profile - princemsd007

SKILLS

Languages: Python, C++, C, JavaScript, HTML, CSS, Java and Kotlin

Tools: XML, PyTorch, OpenCV, NumPy, APIs, Github,

Other: Machine Learning, Mentoring and Guidance

PROJECTS

• **Metube** Chrome extension for YouTube that removes distractions so you can focus on learning. **HTML, JS**

• **Covid19 App** This is a covid information and tracker app which gives the data of Active, Recovered and Deceased patients. **Kotlin, Java, REST API, Volley- Android Studio.**

• **Jarvis Voice Assistant** A voice assistant that can do a lot of cool things and Automate the daily tasks you do on your personal computers. Purely built in python with its libraries. **Python**

• **Object Detection** This project implements image Object detection, video Object detection and Real-Time video Object detection through webcam using YOLO (You Only Look Once) algorithm. **Python**

Certificates / Achievements

JPMC Virtual Experience Software Virtual Experience by JP Morgan and Chase Co. learn the practical implementation of the work of a SE at JPMC.

Top Mentor at GWOC for being an excellent mentor at GWOC21.

For Domain : Interview Experiences