

SHAILENDRA SINGH

KANSHANA

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[Github](#) ♦ [LinkedIn](#) ♦ [Leetcode](#) ♦ [Codechef](#) ♦ [GoogleDev](#) ♦ [Hackerrank](#)

EDUCATION

Bachelor of Technology in Computer Science: GLA University, Mathura: CPI (8.52) 2020 - 2024

Intermediate: Sanatan Dharma Siksha Sadana, Sr. Sec. School, Dholpur: Percentage (85%) 2018 - 2020

SKILLS

Technical Skills Java, Python, DSA, HTML, CSS, Machine Learning, Data Analytics, MongoDB, Android Studio, Kotlin, XML, SQL/MySQL.

Soft Skills Leadership, Decision Making, Effective Communication, Public Speaking.

ACHIEVEMENTS & CERTIFICATIONS

- Microsoft Azure Certified: AI - 900 & DP - 900.
- ISRO & IIRS Certified: Machine Learning to Deep Learning.
- Earned 25+ badges on Google developers in Android development using kotlin.
- Solved 600+ problems on Leetcode.

EXPERIENCE

Machine Learning Intern Jan 2023: Feb 2023
iNeuron Intelligence Pvt Ltd *Bengaluru*

- Learnt many technologies that are used widely including OpenCV, SciPy, Machine Learning etc.
- Built a Social Distancing Detection System using OpenCV, Python, Machine Learning.

Android Development Intern Aug 2022: Oct 2022
TheSmartBridge, India *Hyderabad*

- Learnt many technologies that are used widely including Android Studio, Kotlin, XML, Firebase etc.
- Built a Chatting Application using XML, Java, Kotlin, Android Studio, Firebase.

PROJECTS

ComiChat: Android Chatting Application. Built an Android Chatting Application using XML, Android Studio, Java, Kotlin, Firebase, JSON for Database & handling Data. [Link](#)

Founders Image Classification. Performed Image Classification on five most famous Founder's images (like Steve Jobs etc.). Used Python, Jupyter Notebook, SVM, OpenCV, Flask, HTML, CSS, JavaScript. [Link](#)

Social Distancing Detection. Worked on OpenCV and Computer Vision and implemented Machine Learning YOLO Algorithm. Technologies Used Python, Jupyter Notebook, OpenCV, SciPy, OS, Pandas, Numpy. [Link](#)

EXTRA-CURRICULAR ACTIVITIES & LEADERSHIP

- Taught Coding & DSA to juniors in evening coding session.
- Took workshop on Android Development as Guest Lecture at "Let's make an App" Event.
- Currently working as president of College's Coding Club. (CodeFrakPy Club).

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.