

## Hello

## I'm Anmol Singh Yadav

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## Summary

I am a Cyber Security & Digital Forensics Student, an Android-Application Developer, a Web-Developer. I am also very much passionate about Data Science & Machine Learning. I am also good at programming with C, C++ & Python as major languages.

## Skills

- Penetration Testing
- Digital Forensics
- Web-Development
- Android-Application Development
- Cryptography
- Machine Learning
- Programming- C,C++,Python
- Linux Security
- Technical Writing
- Internet of Things

## Experience

May 2020 - June 2020

### **Madhya Pradesh Police - *Application Developer (Intern)***

- Lead a team of four members
- Made a community Android-Application for the welfare of Drivers, with a feature of SOS, Reporting Incidents, Jobs Posting & Searching & much more.
- Done the literature-review on behalf of my team.

## Education

2019 - 1023

### **Vellore Institute of Technology - *B.Tech***

Pursuing my B.Tech in Computer Science Engineering with a specialization in Cybersecurity and Digital Forensics.  
Currently Holding: 8.8 GPA

2018-2019

### **Allahabad Public School, Prayagraj - *10+2***

## Certifications

- **Autopsy Basics & Hands-On (8 Hours)** - Basis Technology
- **Linux Security Fundamentals** - The Linux Foundations
- **Applied Machine Learning with Python** - the University Of Michigan (Coursera)
- **Applied Plotting, Charting & Data Representation in Python**- the University Of Michigan (Coursera)
- **Introduction to Data-Science in Python**- The University of Michigan(Coursera)
- **Competitive Coding Problems** - Coding Blocks
- **Cybersecurity and Internet of Things** - University System of Georgia (Coursera)
- **The Complete Web-Development Course (63.5 Hours)** - Udemy

## Projects

- **“Jan-Sahyog”- An Application for the Drivers’ community.**
- **COVID-19 Data Analysis using Python**
- **Travel-Forest Website**