Naman Jain

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EDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

B.Tech. In Computer Science 2017 - 2021 | Jaipur, India CGPA: 7.28 / 10.0

SAMRAT PUBLIC SCHOOL

H.S. GRADUATE

2015 - 2017 | Ajmer, India Score: 83.2 / 100.0

EMMANUEL MISSION SCHOOL

MATRICULATION

2011 - 2015 | Jalor, India CGPA: 9.4 / 10.0

SKILLS

LANGUAGES

Java • Kotlin • Python • C

TECHNOLOGIES

Android • Firebase • Room • RxJava • Dagger • RxAndroid • Web Scraping • Git • MySQL • MongoDB • Salesforce

FUNDAMENTALS

OS • DBMS • CN • DSA

OPEN SOURCE

ORGANIZATIONS / PROJECTS

Open Data Kit / skunkworks-crow Fossasia / open-event-organizer Fossasia / susi-android Fossasia / badge-magic-android Fossasia / phimpme-android Fossasia / codeheat.org Kivy / kivy Kivy / kivy-website

LINKS

Github:// naman653 Gitlab:// naman653 Hackerrank:// naman653 Codechef:// naman653 LinkedIn:// naman653 Facebook:// naman653 Upwork:// Naman J.

EXPERIENCE

FINEXUS INC | SOFTWARE ENGINEER INTERN

May 2020 - Present | Bengaluru, India

Finexus is a California based start-up starting to expand its roots in India. I am working as an Android and Salesforce developer intern.

JAINAM APP | ANDROID DEVELOPER | PLAYSTORE

March 2020 - Present | Remote

Jainam App is a digital platform and organization to connect the Jain community across the world. Working as an Android developer, I am also responsible to maintain a dashboard of all relevant information required to track the growth of the application.

THE LNM INSTITUE OF INFORMATION TECHNOLOGY | TEACHING

ASSISTANT IN COMPUTER NETWORKS LAB

Jan 2020 - Apr 2020 | Jaipur, India

As a Teaching Assistant, my job was to help students in implementing their lab assignments which were based on Omnet++, Socket Programming, Wireshark, and Computer Networks paradigm.

DRILIYO | ANDROID DEVELOPER & TECH LEAD

July 2019 - Dec 2019 | Jaipur, India

Driliyo is a vehicle rental service based start-up. I built their entire digital platform featuring two-factor authentication, notifications, refer and earn, location APIs, payment gateway, and much more for both User and Vendor side.

PROJECTS

ANIVARYA SETU | Android | Firebase | Hackathon | Github

April 2020 | Team of 5

Android Application built during the Hackathon to solve problems faced during COVID-19. Concentrating on providing an optimized solution to chemists and NGOs for the delivery of medicines, masks, sanitizers, food, etc. to the needy ones.

RELIGION PREDICTOR | DATA SCIENCE | PYTHON | GITHUB

Nov 2019 | Team of 4

A Data Science project to predict the official religion of a country based on the properties of a country's flag by training a model with the flag and religion data of 196 countries using different algorithms like Decision Tree, K-NN, etc. and compare their efficiencies for different test sets.

ANTI RAGGING | ANDROID | FIREBASE | NODEJS | GITHUB

Oct 2019 | Team of 5

Android app to prevent and track ragging issues of a university. Featuring with authentication, notifications, CRUD public posts, SOS calling, location sharing, widgets, etc., it gives the ability to the users to communicate publicly and raise issues while keeping their anonymity.

ACHIEVEMENTS / EXTRA CURRICULAR

- Merit Scholar in 1st year
- Got featured in various newspapers for Jainam App
- Participated in Google Code-in
- Runner Up Yellow Pages