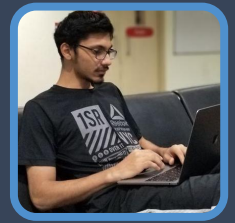# Mankirat Singh
Mobile and Web Developer

An Android and Full Stack Web Developer. Has been involved with the launch of two Android Apps on the play store. Has been selected by Google for Google Summer of Code. Is enthusiastic about Blockchain Development and Machine Learning.

✉ mankirat.work@gmail.com

📍 New Delhi, India

in linkedin.com/in/mankirat-singh-10013013a

📱 9910888025

📅 11 December, 1998

🔗 github.com/manki11

WORK EXPERIENCE

Google Summer of Code 2018
Sugar Labs

05/2018 – 08/2018   *New Delhi*

Achievements/Tasks

- Used web sockets to enable Sugarizer server to relay data to clients in real time.
- Built a Web App, using ReactJS, for the Sugarizer platform to enable teachers to build exercises, deploy them on a local server and get real time results.

Contact: Lionel Laske

Teaching Assistant
Coding Blocks

01/2018 – 07/2018   *New Delhi*

Achievements/Tasks

- Was Teaching Assistant of Web Development Classroom program of Coding Blocks, Pitampura.
- Contributed as part of their Development Team to HackerBlocks.

Contact: Arnav Gupta

Android Intern
Zailet Media

05/2017 – 07/2017   *New Delhi*

Achievements/Tasks

- Created custom mobile application using native technologies as per client specifications.
- Involved in all aspects of the Android app lifecycle from research and planning through deployment and post-launch support.

Contact: Darvesh Punia

EDUCATION

Bachelor in Technology
IP university

2016 – Present   *New Delhi, India*

Courses

- Information Technology

SKILLS

NodeJS ReactJS Testing MongoDB

Android Development Blockchain

Machine Learning Django Flask

PERSONAL PROJECTS

ChainList (07/2017 – 08/2017)
- A decentralised App based on Ethereum development platform, for buying and selling goods.

Othello (01/2017 – 03/2017)
- A Chinese multiplayer game for Android, available on the Google Play Store.

ORGANISATIONS

Sugar Labs (02/2018 – Present)
GSoC Student , Google Code In Mentor

Coding Blocks (01/2018 – 07/2018)
Teaching Assistant

CONFERENCES & COURSES

Web Development (07/2017 – 09/2017)
Coding Blocks

Android Development (01/2017 – 04/2017)
Coding Ninjas

LANGUAGES

Javascript   ● ● ● ● ●

Python   ● ● ● ● ○

Java   ● ● ● ● ○

Swift   ● ● ○ ○ ○