

Arpit Gogia

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EXPERIENCE

CSI DTU, Gurgaon, India — *Technical Head*

JULY 2016

Responsible for all technical activities related the the Society. Tasks include App and Web Development, question-making and governing internal Coding Competitions.

CSimplify IT, Delhi, India — *Android Developer Intern*

JUNE 2015 - JULY 2015

Built an Android based POS System for an existing Business Customer

EDUCATION

Python Data Structures — *University of Michigan on Coursera*

JULY 2016

Passed the Course with 98.4%

Udacity Machine Learning Engineer — *Nanodegree*

JUNE 2016

edX Honor Code Certificate for Introduction to Computing with Java

JUNE 2014 - SEPTEMBER 2014

[CERTIFICATE](#)

Delhi Technological University, Delhi, India — *B.Tech.*

AUGUST 2014 - AUGUST 2018 (Prospective)

Mathematics and Computing

PROJECTS

QR Money — *Simplified Transactions*

Simplified payments between merchants and customers using QR Codes

Foodify — *3rd Place Hack@NSIT '16*

Easy way to obtain and keep track of the number of calories consumed during the day.

MapleGraph DigiSign — *Cloud based Advertising*

Android and Cloud based Advertising Platform with a web based admin to control your advertisements remotely

SKILLS

LANGUAGES: C++, Java, Python, HTML5, CSS, JavaScript

FRAMEWORKS: Node.js, Express.js, Django, Flask, Bootstrap, Android SDK, MongoDB, Markdown,

OS: Linux, Ubuntu, Windows

TOOLS: Visual Studio, IntelliJ, Android Studio, Sublime Text, Atom, VIM

AWARDS

3rd Place, Hack@NSIT '16

Foodify Android Application to count calories using images of food

Rank 15, IndiaHacks '16

FinTech Hackathon, built an Android application for simplified money transactions using QR Codes

Rank 19, IndiaHacks '16

eCommerce Hackathon, built an Android Application for finding the best price of an article from various eCommerce sites

CSI-DTU Android Application

Android application for the Computer Society of India DTU Chapter