

Aniket Sharma

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EDUCATION

GGSIU, NEW DELHI

B.TECH IN COMPUTER SCIENCE

Software Engineering/ Data Science
2016 - 2020 | CGPA: 8.6/10

LINKS

Github:// [aniket965](#)
LinkedIn:// [aniket965](#)
NPM:// [aniket965](#)
Google Play Store:// [Scibots](#)
Behance:// [aniket965](#)
Web:// [aniket965.web.app](#)

SKILLS

PROGRAMMING

JavaScript • Python • C++ • C
Typescript • Java • Processing • Shell •
LaTex

DESIGN LANGUAGES

HTML • CSS • SCSS • JADE(PUG)

EMBEDDED PLATFORMS

Raspberry Pi • Arduino • Spark V • ,Pluto
Drone

FRAMEWORKS & TOOLS

Flutter • Electron • Jenkins • Flask
Node.js • Vue.js • Redux • Express
Mongo DB • Webpack • Git • OpenCV
TensorFlow • Tf.js • React.js • React Native
Keras • Sketch • Adobe XD • Android
IOS Development • Web Services • PWA
• Cross Platform Desktop App

OTHERS

Swift • Lua • IOT • Prototyping

LEADERSHIP

• CORE MEMBER

IIC BVCOE, New Delhi
Dec. 2018-present

• VICE CHAIRPERSON

Intel AI Society, Delhi.
Aug. 2017-present

• CORE MEMBER

BVPMOSC, New Delhi.
Jun. 2017-Aug. 2018

• CORE MEMBER

Microsoft User Group, New Delhi.
Jun. 2017-Dec. 2018

EXPERIENCE

HUGHES SYSTIQUE ENGINEER TRAINEE

Dec 2020 - Present | Gurugram
Implementing various machine learning models and microservices for NLP tasks.

ASP GLOBAL WORKS | RESEARCH ASSOCIATE - INTERN

JUN 2020 - NOV 2020 | Kalkaji, Delhi.
Implemented, Designed & Tested Front-end for web application for Baseball
Simulation Application in Next.js using React.js, Redux & WebDriver.io

ANYHOUSECAFE | APPLICATION DEVELOPER

Aug 2019 - Feb 2020
Implemented & Integrated various services like nearby cafe discovery, time
estimations, in the flutter based application of anyhousecafe. Created various cloud
functions to create server-less services for the application.

MARCONI SOCIETY | RESEARCH INTERN & APPLICATION DEVELOPER CELESTINI PROJECT INDIA

May 2019 - Sept 2019 | IIT Delhi
Implemented and deployed various state of the art deep learning models for various
audio surveillance tasks to mobile app, Curated new dataset for audio surveillance

DCP NORTH OFFICE, DELHI POLICE | SOFTWARE DEVELOPER

Dec 2018 - May 2019 | New Delhi
Created tools and cross-platform desktop apps using Electron.js and Node.js to track
visitors in police stations and generate payslip of police officers. Currently being used
in many police stations and 3000+ police officers in North delhi.

ERP CELL, BVCOE | SOFTWARE DEVELOPER INTERN 2017-2018

Dec 2017 - Dec 2018 | New Delhi
Created tools and Erp software system for Bvcoe, Successfully Implemented
Backend in flask, deployed on custom made server using docker container,
Implemented and optimized UI in React and Redux, Created Machine learning
models to predict anomalies on server

BVCOE NSS | APPLICATION DEVELOPER

Dec 2017 - Aug 2018 | New Delhi
Built Cross-platform Mobile Application using React native and Firebase for solving
Communication Problems in BVCOE NSS society (2000+ Downloads on PlayStore)

OPEN SOURCE DEVELOPER Dec 2016 - ongoing | New Delhi

Created more than 200+ Projects including Packages, Desktop App, Mobile
Apps, Utility tools, libraries and contributed 50+ projects with organizations including
Apple Inc, Openmind, Fossasia etc.

ACHIEVEMENTS AND ACTIVITIES

- Awarded 1st Prize in Celestini Project India 2019
- Ranked #1 in India in overall contributions at Github in 2018.
- 3rd position at Dishathon hackathon 2018
- Mentor & Judge in Hacktillend 2018.
- Event Coordinator in Hacktivate 2018
- Winner of IndiaHacks 2017 in Artificial Intelligence Theme.
- Winner of ClashHacks 3.0
- Winner of Random Hack of kindness 2017 New Delhi.
- Winner of Ultrahack 2017 New Delhi.
- Winner of 3pillar global hackathon 2017.