Anukul Chand

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EDUCATION

NIT TRICHY
B.Tech. in Computer Science
Jun 2020 | Trichy, India
Cum. GPA: 9.19 / 10.0

LINKS

Github:// **plant999**
LinkedIn:// **anukul-chand**
Quora:// **Anukul-Chand**
Hackerearth:// **coolchand5725**
Codechef:// **cyberfreak5725**

COURSEWORK

UNDERGRADUATE
Data Structure and Algorithms
Operating Systems
Database Management Systems
Computer Networks and Communication
Computer Graphics
Real Time systems
Computer Organization
Operation Research
Finte Automata

SKILLS

PROGRAMMING
Over 5000 lines:
Python • Javascript • LaTeX
Over 1000 lines:
C • C++ • CSS • PHP
Familiar:
Android • MySQL • Shell • Golang • Git
• Kotlin

WEB DEVELOPMENT
•HTML • CSS • JQuery • Django
Javascript • Bootstrap

EXPERIENCE

MOMENTTEXT AI | Software Engineer Intern
Jun 2020 - Present | Noida, India

SAMSUNG RESEARCH INSTITUTE BANGALORE | Software Engineering Intern
May 2019 - July 2019 | Bangalore, India
- Worked in Samsung Pay Division
- Android developer - Wrote code for adding a feature in Samsung Pay Application aiming to increase user engagement using Kotlin,Java and a Samsung native framework in Android Studio.

SPIDER R&D CLUB | Member
May 2018 - May 2020| Tiruchirappalli, India
- Worked in Algorithm Division
- Organised coding contests and workshops mainly focusing on Algorithms and Data Structures.

PROJECTS

FOODSHALA   July 2020 | Github
- Made a Restaurant Portal in which user can order food from the listed hotels.Checkout,cart functionalities also present. All CRUD operations on Mysql.
- **PHP** , **MYSQL** , **HTML**, **JS** was used to make the project.

E-VOICE   March 2019 | Github
- This is a web app where we can have fun with different type of voices.Pitch and tone can be set.
- **Vanilla JS** , **HTML** was used to develop the project along with **Web Speech API** integrations.

QUIZTRIVIA   December 2018 | Github | Deployed
- This is an online quiz portal which can have 5 multiple choice questions of any category and after submission gives a score.
- **HTML,CSS ,JS** along with **OpenTDB API** in order to expand the question domain.

MEANWORDBOT   June 2018 | Github
- Made a telegram bot which takes word as input from word and provides them back with word meaning along with possible parts of speech.
- **Python** language was used and **ngrok** was used for remote server hosting and **Bottle** framework was used for requests.

AWARDS AND ACHIEVEMENTS

2020	7th/60	Selected by college to represent it in Smart India Hackatho
2018,2019	Recipient	RECAL scholarship
2018	1st/150	Vortex, CSE Department Symposium
2018	2nd/75	AlgoCup'18,conducted by Spider
2018	1st/50	CS Codecurrents'18, coding competition by EEE symposiu