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EDUCATION

IIT JODHPUR

B.TECH. IN COMPUTER SCIENCE & ENGINEERING

Expected 2021 | Jodhpur, India

GPA: 8.38/10 (upto 2nd sem)

DPS DWARKA

CLASS 12

2017 | New Delhi, India

Percentage: 95%

DPS DWARKA

CLASS 10

2015 | New Delhi, India

Percentage: CGPA 10/10

LINKS

Github:// [anshulahuja98](#)

LinkedIn:// [anshul-ahuja](#)

Medium:// [@anshul.ahu](#)

UNDERGRADUATE

Computer Programming

Discrete Mathematics

Object Oriented Analysis & Design *

Data Structures & Algorithms *

* Ongoing Courses

SKILLS

PROGRAMMING

Proficient:

• C/C++ • Python

Familiar:

• Javascript

WEB

Technologies:

• Django (Python)

• MySQL

Web Design:

• HTML/CSS • Bootstrap

• MDBootstrap

UTILITIES

• Git • Linux shell utilities • SSH

OTHER TECHNOLOGIES

• Raspberry Pi

EXPERIENCE

OPEN SOURCE CONTRIBUTOR | [GITHUB](#)

- Fixed 1 issue in [syssters/sysbot](#) repository.
- Fixed 2 issues in [devlup-labs/gymkhana_portal](#) repository.
- 4 Merged Pull Requests in [thibmaek/awesome-raspberry-pi](#) repository.
- Other Merged Pull Requests in Misc Projects [Pull Requests](#).

PROJECTS

SPC PORTAL | MVC BASED PORTAL FOR STUDENT PLACEMENT CELL

Deployed at [spc.iitj.ac.in](#) | Open Sourced [Github](#)

- Automated end to end the placement procedure for 250+ students and recruiters in 2018-19.
- Backend developed in **Django** framework based on **Python**

TA PORTAL | MVC BASED PORTAL FOR MANAGING TEACHING ASSISTANT ASSIGNMENT

Open Sourced [Github](#)

- Automated monthly report generation for Teaching Assistants by building a portal on **Django** framework based on **Python**

IITJ INFO BOT | CHAT BOT | MICROSOFT CODE.FUN.DO HACKATHON |

MICROSOFT IMAGINE CUP

Currently Not deployed

- A chat bot deployed on **Facebook Messenger** for day-day college related info
- RFID Based payment module connected to the chatbot on Raspberry Pi.
- Technologies: **Microsoft Azure**, **nodejs**, **MySQL**, **Bot Builder Framework**, **LUIS**

PI PAYMENTS | IITJ INFO BOT | RASPBERRY PI

Open Sourced [Github](#)

- RFID Based payment module developed on Raspberry Pi connected to the chatbot (IITJ Info Bot).

ACHIEVEMENTS

2018 **Finalist (Online)** Among top 3 teams out of 53 teams, Microsoft Code.Fun.Do (Online)

2018 **2nd Runner up** (OnCampus Round) out of 11 teams, Microsoft code.fun.do OnCampus

2017 **JEE Advanced AIR 2879**, **JEE Mains AIR 2820** Among **Top 0.2 %**

2016 **KVPY Scholar** Kishore Vaigyanik Protsahan Yojana (KVPY) SX Scholar

POSITIONS OF RESPONSIBILITY

STUDENT PLACEMENT CELL | WEB DEVELOPMENT HEAD

Aug 2018 – Present | IIT Jodhpur

- Created Web Portal to handle Student Placements **SPC Portal** (Details Above)
- Worked under overall SPC team of 25+ people

QUIZ CLUB | CAPTAIN

Aug 2018 – Present | IIT Jodhpur

- Conducted Open and internal Quizzing sessions

IGNUS INTER COLLEGE FEST | WEB DEVELOPMENT HEAD

Aug 2018 – Present | IIT Jodhpur, India

- Maintaining and Redesigning **IGNUS 2019 Website**
- Working under overall Core team of 40+ people.

EXTRACURRICULAR

- Core Member of newly formed open-source student group called [Devlup Labs](#) at IIT Jodhpur.
- Tech Blog author Medium:// [@anshul.ahu](#)
- Participated in inter **IIT-IIM Quiz** Nihilanth at **IIM Ahmadabad**
- SpeedCubing Enthusiast
- IOT Projects on Raspberry Pi