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ARJIT CHAUHAN

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EXPERIENCES

Python Intern	CG Technosoft (Matellio LLC)	December2019 - January 2020

- Worked over **Django** framework (Models, Serializers, Views).
- Developed a University Database Management using django and used SQLite3 and MySQL as database for project

Advance Java Trainee	Dot Square Technologies	June 2019 - July 2019

- Web Development Training using HTML5, CSS3, BootStrap, JavaScript.
- Training in Java Enterprise Edition, AJAX Web Application and Database Connectivity using MySQL.

Web Development Training	Jodhpur Institute of Engineering and Technology	August 2018

- 130 Hours+ of Web Page development using HTML5, CSS3, JavaScript.
- Multiple ecommerce website templates developed during this training.

Technical Intern	Open Innovations Lab	June 2018 - August 2018

- I was assigned to manage a Technical team, in which we integrated IBM Watson API with android app.Keeping in mind the requirements of the travel industry.
- The Idea was presented in Rajasthan Student Startup Exchange Program and was a finalist.

Languages and Technologies

- Programming Languages - Java, Python, C, Bash.
- Operating System - Linux(Ubuntu), Windows, Mac OS(primary user)
- Database - MySQL, Postgres, BigQuery
- Frameworks and tools - IntelliJ IDEA, Spring, Bootstrap Studio, NetBeans, Google Cloud Platform, Django
- Others - GitHub, GitKraken, BootStrap Studio,Apache Tomcat, IBM Watson, WordPress

EDUCATION

Jodhpur,INDIA	Jodhpur Institute of Engineering and Technology	July 2017 - May 2021

- B.Tech. in Computer Science and Engineering.
- Main coursework: Data Structures, Design and Analysis of Algorithms, Computer Architecture, Computer Networks, Database Systems, Operating Systems, Software Engineering.

PROJECTS(MAJOR)

- University Database Management System developed using Django Framework .
- Personal Portfolio (https://arjitc12.github.io)
- Face Detection using Open-CV.
- Addastic: Redesigned Platform for Advertising in cabs and public places.

ACHIEVEMENTS AND RESPONSIBILITIES

- Have basic knowledge of **SINAMICS** drive and **SIMOTION D**.
- Technical Team Member of **Developer Students Club** - Core Team JGI.
- Selected as **Mozilla Campus Captain** for JIET Campus.
- Took a session on Exploring e-commerce Dataset in **Devfest** Jodhpur 2019.
- Completed 30 days Google Cloud Platform Challenge Twice.
- Selected as **Facebook Udacity Secure and Private AI Scholar** among top 5000 entries globally
- Qualifier in **India Innovation Challenge and Design Contest** (2018) Anchored by **IIM, Bangalore.**
- Finalist in **Rajasthan Student Startup Exchange Program** among 8000 entries across the state organised by the **DOIT, Rajasthan .**
- Scored 89.9 percentile in Joint Engineering Examination Mains (2016)