

ARJIT CHAUHAN

B.Tech (Pursuing)

Computer Science & Engineering

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ACADEMIC CREDENTIALS

Degree /Class	Name of the Institute	University/Board	Percentage / CGPA	Year
Bachelor of Technology	Jodhpur Institute of Engineering & Technology, Jodhpur	Rajasthan Technical University	70.01% (Till 4 th semester)	2017-2021
Senior Secondary	St. Paul's Sr. Sec. School, Jodhpur	Central Board of Secondary Education	75.8%	2016
Secondary	St. Paul's Sr. Sec. School, Jodhpur	Central Board of Secondary Education	9.2 CGPA	2014

Internships/Training :

· JP Morgan Chase & Co.

- **April, 2020 - May, 2020**
- **Virtual Intern Experience**
 - Task 1: Interface with a stock price data feed and set up your system for analysis of the data
 - Task 2: Implement the Perspective open source code in preparation for data visualisation
 - Task 3: Use Perspective to create the chart for the trader's dashboard

· CG Technosoft (Matellio LLC)

- **8th December, 2019 - 22nd January, 2020 (47 Days)**
- **Python (Django) Intern**
 - Worked over Django framework (Models, Serialisers, Views)
 - Developed a University Database Management using Django and used SQLite3 and MySQL as database for project(www.github.com/arjite12/Univ-DBMS)

· Dot Square Technologies

- **1st June, 2019 - 15th July, 2019 (45 Days)**
- **Advance Java Trainee**
 - Web Development Training using HTML5, CSS3, Bootstrap, JavaScript.
 - Training in Java Enterprise Edition, AJAX Web Application and Database Connectivity using MySQL.

Jodhpur Institute of Engineering and Technology

- **1st August, 2018 - 31st August, 2018 (31 Days)**
- **Web Development Training**
 - 130 Hours+ of Web Page development using HTML5, CSS3, JavaScript.
 - Multiple e-commerce website templates developed during this training.

· Open Innovations Lab

- **1st June, 2018 - 30th July, 2017 (60 Days)**
- **Technical Intern**
 - 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.

MAJOR PROJECTS

- **Title:** University Database Management System developed using Django Framework .
 - **Year:** III Year
 - **Description:** Developed a University Database Management, Making it easier for students as well as teachers to manage their courses. using Django and used SQLite3 and MySQL as database for project(www.github.com/arjtc12/Univ-DBMS)
- **Title:** Personal Portfolio
 - **Year:** II Year
 - **Description:** Personal portfolio hosted over Github (www.arjtc12.github.io)
- **Title:** ADDASTIC
 - **Year:** II Year
 - **Description:** A redefined platform to advertise while on commute in pre-paid cabs.
 - We Proposed this solution in India Innovation Challenge and Design Contest 2018.
 - This project was a qualifier in IICDC 2018 anchored by **IIM, Bangalore.**
- **Title:** Innotrek
 - **Year:** I Year
 - **Description:** An AI based chatbot developed for travel and tourism industry.
 - Integrating IBM Watson API in an android app
 - This project was a finalist among 8 000 entries in Rajasthan Student Startup Exchange Program.
- **Title:** Symphony
 - **Year:** I Year
 - **Description:** An AI based app which detects user emotion and suggests songs accordingly.
 - This project was selected for incubation by TED-START in **RECKON 2018.**

KEY COMPETENCIES

Technical Skills:

- **Programming languages:** C, C++, Java, Python3
- **Softwares:** MySQL, BigQuery, Google Cloud Platform, BootStrap Studio, Burp Suite

Soft Skills:

- Leadership Skills
- Altruistic
- Determined and Passionate

Certificates:

- Google IT Support Specialisation
- Apple Teacher (Swift Playground)
- Google Cloud Platform Champ
- Python with Basic Data Science Badge Issued by **IBM**
- BigData and Hadoop Essentials (Udemy)
- Introduction to IoT and Cloud (Udemy)
- Java, C++, SQL Fundamentals (SoloLearn)
- GitHub Introductory Course (Progate)
- Ethical Hacking (Internshala)
- India Innovation Challenge and Design Contest (2018) Qualifier
- Chatbots for good (IBM)

WORKSHOPS/CONFERENCES

- Participated in a one day workshop on “Machine Learning and Artificial Intelligence” organized by IIT-Delhi (2018).
- Participated in a one day workshop on “Blockchain” organized by IIT-Delhi (2018).
- Attended Online Conference on Amazon Web Services (2018)
- Participated in a one day workshop on “Getting Started with DeepLearning” organized by IIT-Bombay (2017).
- Participated in a one day workshop on “Programming using Python” organized by IIT-Delhi (2017).

ACCOMPLISHMENTS

- Took a session on Exploring e-commerce Dataset in Devfest Jodhpur 2019.
- Completed 30 days Google Cloud Platform Challenge.
- 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 .**

RESPONSIBILITIES

- Community Manager in **RECKON 3.0** (36-Hours Hackathon)
- Technical Team Member of **Developer Student Clubs - JGI.**
- Selected as **Mozilla Campus Captain** for JIET Campus.
- Volunteered **Devfest Jodhpur - 2019**

PERSONAL DETAILS

Date of Birth : December 12, 1998

Permanent Address : Flat No:1006, A-Wing, Mangaldeep Apartments, Pal-Road
Jodhpur,Rajasthan, India (342005)

Interests : Cycling, Astronomy