# **Anant Gautam**

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# **EDUCATIONAL QUALIFICATION**

Year	Degree	Institution	CGPA/%
2024	B.Tech - CSE	Jaipur Engineering College And Research Centre	8.38
2020	Class XII (CBSE)	St. Mary's Convent Sr. Sec. School	77.6
2018	Class X (CBSE)	St. Mary's Convent Sr. Sec. School	78.0

# **WORK EXPERIENCE**

# **SQL Developer Intern**

#### Finnaux Tech Solution PVT Ltd

(12/2023-5/2024)

- Implementing SQL Skills, Storage Procedures, etc.
- Analyzing tables and removing vulnerabilities on live servers.
- Software Used: MSSQL Server, Azure Data Studio, Visual Studio Code.

#### **Machine Learning Training**

#### **Upflairs Private Limited**

(7/2023-9/2023)

- Implemented Machine Learning (Libraries: Numpy, Pandas, Scikit-learn, Jupyter Notebook, OpenCV)
- Worked on projects like Face Detection System.

# **PERSONAL PROJECTS**

CAR WORLD - (2019-2020)

- Skills: Java, MySQL, JDBC.
- CBSE Final Project.
- A Java application that allows users to search for cars, add/remove/update car information, and manage their caraccounts.
- The JDBC API was used to connect the Java application to the MySQL database. Java Swings was used to create the user interface for the app.

MY PORTFOLIO - (2023-2024)

- Skills: HTML, CSS, React.js.
- This personal **portfolio** website is a showcase of my skills in HTML, CSS, React.js and Java. It is a well-organized and visually appealing website that highlights my work in a professional manner.

FACE RECOGNITION SYSTEM - (2023-2024)

- Skills: Python, Machine Learning, Jupyter notebook.
- The objective of this project is to develop a face recognition system that can identify people in photos, videos, or in real-time. The system will be able to match a face to a person's identity.

ARGENTARII - (on-going)

- Skills: Java, SpringBoot, Spring MVC, MySQL, JDBC, Html, CSS, Js, Jsp, hMailServer.
- A Banking Management System (BMS). The Objective of this Project is to develop a banking System, where Company registered employees can perform Operation like accounting, can track their transaction history.

# SKILLS

**PROGRAMMING LANGUAGES**: JAVA, C (Basic), C++(Basic), PYTHON(Basic).

WEB LANGUAGES : React.js ,HTML , CSS, Js . FRAMEWORKS : Spring , Spring Boot.

DATABASE : JDBC , MySQL , MsSQL , MySQL Workbench .

Tools : Visual Studio Code, Intellij Idea ,Jupyter Notebook, Github, Excel.

**Technical skills**: Problem Solving, Machine Learning.

Soft skills : Good Listener, Team Player, Leadership, Time Management, Hardworking

# **CERTIFICATION/ACHIEVEMENTS**

JPMorgan Chase & Co Virtual Experience Program Participant with Forage
AMCAT Certified Software Development Trainee
AMCAT Certified Software Engineer - IT Services
Presented a Paper at 6<sup>th</sup> NCICT -2024 titled "SpringBoot Microservices: A Modern
(2023-2024)
(2023-2024)

Approach to building Scalable Applications."

# INTEREST

• Guitar, Singing, Sports, Software Development