Shivam Upadhayay

CSE B.Tech ACE, Jaipur **J** +91-6378691918

■ upadhayayshivam0717@gmail.com

Shivamupadhayay07

in in/shivam-upadhayay-88235721a/

EDUCATION

Arya College of Engineering, Jaipur

B.tech in Computer Science Engineering

CGPA: 8.16

Ambuja Public School

CBSE, Rajasthan

2020

2020-2024

Percentage:74

Training & Internship

• ICT Academy

Jan 2024

Training

Jaipur

- Gained fundamental Salesforce Administration skills, including security, app development, and schema design for efficient instance configuration.
- Developed expertise in Salesforce elements like field management and object relationships, enhancing data organization and system customization abilities.

• REGex Software Services

July 2023-Sep 2023

Training /Intern

Jaipur

- Completed a comprehensive MERN stack development training program.
- Acquired practical knowledge of front-end and back-end web development, RESTful API design, and database management.

• Ambuja Cement Ltd.

July 2022

Summer Intern

Beawer

- Gained insights into cement manufacturing processes and enhancing my understanding of the industry.
- Provided valuable exposure and applications of engineering principles and fostering a broader perspective on the

Personal Projects

 PORTFOLIO Sep 2023

- Tools & technologies used: HTML, CSS, JavaScript

BANK MANAGEMENT SYSTEM

July 2022

- Tools & technologies used: Python, SQL

TECHNICAL SKILLS AND INTERESTS

Languages: Java, Python **Developer Tools**: Git, GitHub

Frameworks: ExpressJs, ReactJs, NodeJs, Bootstrap Cloud/Databases: Salesforce, SQL, MongoDB

Soft Skills: Communication, Leadership, Time Management

Coursework: Operating System, Database Management System, Data Structure / Algorithms

Areas of Interest: Geopolitics, Cricket

CERTIFICATIONS

Advanced Software Engineering Job Simulation, WALMART

Sep 2023

• Certificate for Completion of Java Training From SPOKEN TUTORIALS

Nov 2022

ACHIEVEMENTS

• Review Paper: On "A Review on Facial Recognition Problem" in ICCIS.

Feb 2022

• IASC by DST(Rajasthan): Participated in the analysis of images from Pan-STARRS.

May 2021