

# DEV AGARWAL

Data Analyst

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[Dev Agarwal — Personal Portfolio Website](#)

## SUMMARY

I'm a B.Tech student at Jaipur Engineering College and Research Centre (JECRC), driven by a deep interest in **data analytics**, **cloud computing**, and **web technologies**. I believe in learning by doing — actively applying my skills through **hands-on projects**, **certifications**, and real-world challenges.

Currently, I'm enhancing my skills in **Data Structures & Algorithms (DSA) using C++**, exploring the capabilities of **AWS cloud services**, and building dynamic web applications with **HTML, CSS, and JavaScript**. I'm also diving into **SQL** and **data visualization** using tools like **Excel** and **Tableau** to transform raw data into meaningful insights.

- ♦ **Technical Skills:** AWS, DSA (C++), Web Development (HTML, CSS, JavaScript), SQL
- ♦ **Tools & Platforms:** VS Code, GitHub, Excel, Tableau (Basic)
- ♦ **Learning Goals:** Becoming a skilled **Data Analyst** with strong cloud and software development foundations
- ♦ **Looking For:** Internships, collaborative projects, and opportunities in **data analytics**, **cloud computing**, or **software development**

## EXPERIENCE

### AWS Cloud Intern

Jun '25 — Present

REGex Software Services

JAIPUR, India

- Selected as an AWS Cloud Intern for a 60-day academic internship at REGex Software Services.
- Working under the mentorship of Mr.Ashutosh Singhal to gain hands-on experience in cloud computing.

## EDUCATION

**Bachelor of Technology - BTech in Information Technology**, Jaipur Engineering College and Research Centre (JECRC) Sep '23 — Present

Jaipur, India

- Gained foundational knowledge in Data Structures, DBMS, Operating Systems, and Computer Networks
- Participated in intra-college hackathons and coding events
- Continuously exploring Data Science and Finance-Tech integrations

**Course in Machine Learning**, Scholiverse Educare Private Limited

Jul '24 — Aug '24

Jaipur, India

- Learned supervised and unsupervised ML algorithms using Python
- Strengthened understanding of machine learning pipelines and workflows

**12th**, Eternal Life Senior Secondary School

2022 — 2022

Neemkathana, India

- Completed Class XII with focus on Computer Science stream

**10th**, Eternal Life Senior Secondary School

2020 — 2020

Neemkathana, India

- Achieved 95% in Class X Board Exams (2020)
- Built early interest in technology and logical reasoning
- Excelled in computer lab sessions and basics of MS Office and HTML

## CERTIFICATIONS

**DATA SCIENCE**, Techgyan Technologies at INDIAN INSTITUTE OF TECHNOLOGY (IIT) ,DELHI

Feb '25

**SEBI Investor Awareness Test**, NISM ( National Institute of Securities Markets) And SEBI (Securities and Exchange Board of India) Jan '25

**Deloitte Australia - Data Analytics Job Simulation**, Forage

**Power BI Workshop**, Office Master

**Certificate of Participation in CodeForge'25**, Unstop

Jan '01

## SKILLS

**Top Skills** AWS (Amazon Web Services), Microsoft Excel, Git & GitHub, Spreadsheets, Tableau, Data Modeling, Data Analysis, Teamwork, Team Building, Web Development, AIML, power bi, React, HTML, CSS, JAVA