



Kritik Alawat

11, Nirmal Vihar Hiran Magri Sector No. 3, Near MDS School, 313002, Udaipur (Rajasthan)

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Career Objective: Seeking a challenging position in an engineering environment where I could add my knowledge and skills for the better productivity of the organization.

Education:

Course	College/School	Year	University/Board	Aggregate
BE in Computer Science and Engineering	MVJ College Of Engineering, Bangalore	2016-Present	Visvesvaraya Technological University (VTU)	6.74 CGPA (Till 5 th Semester)
12 th	MDS Senior Secondary School, Udaipur	2015-2016	CBSE (PCM)	75.0%
10 th	Central Academy, Udaipur	2013-2014	CBSE	9.4 CGPA

Technical skills:

- Languages (known in-depth): C, Python
- Languages (worked with): Core-Java, Python, SQLite.
- Software/Applications: Eclipse , NetBeans , IntelliJ IDEA, sqlite3.

Projects:

1. Title: "Blood Donation System"

Objective: To create a Java Application to store a databases of blood donors and recipient and to search information of all the available blood groups, donors, recipient and nearest Hospital.

Technologies used: Java, sqlite3, NetBeans.

2. Title: "Bank Account Analysis"

Objective: To develop a banking application for a bank that has multiple customers spread across the country. It has features like Deposit and Withdraw Money, Transfer Money, Print Account Statement, Fixed Deposit, Loan.

Technologies used: Oracle 12c, Eclipse-PyDev.

3. Title: "Insta DB"

Objective: Creating a database using Python similar to the database of Instagram.

Technologies used: Oracle 12c, Eclipse-PyDev.

4. Title: “Invisible Cloak”

Objective: To create a Invisible Cloak like Harry Potter used in the movie by superimposing to images.

Technologies used: Python, OpenCV

Internships:

- 1. Interned at Shopay, Kezin King Online Services PVT. LTD.** for a period of 3 Months. Learned Nodejs and helped creating a Rest API.

Certificates:

- Completion of IIT Bombay Spoken Tutorial on C, C++, Java (2016-2018).
- Coursera Certification on ‘Python Specialization and Python to access web data’.
- Completed Foundation Program under Infosys Campus Connect on RDBMS & Python.
- Google Cloud certified in G Suite.
- Completion of Certification course on “Advanced Training on Robotics and Industrial Automation”.

Hobbies:

- Listening Music
- Watching Movies

Personal information:

DOB: 21st Jul 1998

Nationality: Indian

Languages: English, Hindi

Passport: Yes