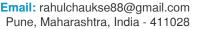


# RAHUL SURENDRA CHAUKSE

**B.Tech. - CSE - Cloud Computing** - MIT ADT - School of Engineering

Ph: +91-9834403561







### **BRIEF SUMMARY**

Currently working in a data-focused role, where I leverage SAP Analytics Cloud, Power BI, and Qlik Sense to design and deploy interactive dashboards that enhance business decision-making. During my internship, I built 4+ dynamic dashboards and automated data reports, which are actively used by 50+ users across departments to track KPIs and operational metrics. I have completed my B.Tech in CSE with a Cloud Computing specialization at MIT ADT University. I also served as the Vice President of the AWS Cloud Club, leading workshops and peer learning sessions. My core strengths include data visualization, analytical thinking, Python, SQL, and BI tool integration, all aimed at delivering insights that drive measurable business value.

#### **KEY EXPERTISE**

Aws Cloud Python SAP Analytical Cloud MySQL PL SQL Power BI **Qlik Sense** Data Analysis

#### **EDUCATION**

MIT ADT - School of Engineering

2021 - 2025

B.Tech. - CSE - Cloud Computing - MIT ADT - School of Engineering | CGPA: 7.44 / 10

Pragnay College of Arts and Science, Pune

2021

12<sup>th</sup> | MSBSHSE | Percentage: **91.20** / **100** 

The Orbis School, Pune

2019

10<sup>th</sup> | CBSE | Percentage: **89** / **100** 

#### AWARDS AND SCHOLARSHIPS

• Received an annual scholarship of Rs 30,000 on merit based on CET exam.

## **INTERNSHIPS**

Vodafone Intelligent Solution | IT / Computers - Software

21 Apr., 2025 - Present

**DAIS** Intern

Key Skills: Data Visualization, SAP Analytical Cloud, Power BI, Qlik sense.

I am a data enthusiast skilled in SAP, Power BI, Qlik Sense, and data visualization. I have experience in Python, C++, and web development. Passionate about transforming raw data into actionable insights through modern visualization tools.

**Prodigy InfoTech** | IT / Computers - Software

01 Oct, 2023 - 31 Oct, 2023

Frontend Web Developer

Key Skills: JavaScript CSS

Project Management frontend web development HTML

When I was an intern at Prodigy InfoTech, I applied my HTML and CSS skills to develop and test web applications for various clients. I have developed various application webpages according to the clients specifications and in doing so I overcame a lot of challenges. One of the biggest problem I faced was integrating various real time weather conditions for one of my project.

# **PROJECTS**

Video based Image Recognition

08 Jan, 2024 - 08 May, 2024

Mentor: Prof. Sunita Parinam | Team Size: 4

Key Skills: Aws Rekognition Aws Lambda React js Aws CLI Aws DynamoDB Aws API Gateway

The primary objective of this project is to seamlessly integrate facial recognition technology into an online social network hosted on AWS. By leveraging the capabilities of Amazon Rekognition, we aim to develop a system that can accurately detect and analyze faces within user-generated content.

**Patient Side Encryption** 

Mentor: Prof. Dr. Shraddha Phansalkar | Team Size: 4

Key Skills: encryption algorithms

27 Jul, 2023 - 30 Nov, 2023

Our objective is to create a robust patient-side encryption system that employs the RSA algorithm to safeguard medical data, ensuring its confidentiality and integrity throughout storage and transmission. This system should provide secure, efficient, and user-friendly methods for encrypting and decrypting sensitive patient information

**AIR CANVAS** 07 Feb, 2023 - 28 Apr, 2023

Mentor: Dr. Nitish Das | Team Size: 4 Key Skills: Java Problem solving

The objective of a drawing application in Java, or any programming language, is to provide a graphical user interface (GUI) that allows users to create and manipulate graphical objects such as lines, shapes, and images. The application offers various drawing tools, such as brushes, pens, erasers, and colours, to facilitate the creation of digital artwork. The application may also allow users to save and load their creations, export them in different file formats, and perform other image editing tasks such as cropping, resizing, and applying filters

### **ACHIEVEMENTS**

- Completed Cisco python certification
- Completed Cisco C++ certification
- AWS Cloud Foundation by AWS Academy.
- AWS Cloud Architecture by AWS Academy.

### ASSESSMENTS / CERTIFICATIONS

#### Programming Essentials in C++

Key Skills: C++

This certification includes all concepts of C++ programming language from the basic to advance.

# **Programming Essentials in Python**

Key Skills: Python

This certification includes all concepts of Python programming language from the basic to advance.

#### **AWS Academy Cloud Foundations**

Key Skills: AWS cloud Cloud basics Cloud storage cloud security

This certification includes all the basic concepts of AWS platform and Cloud Computing.

#### **AWS Academy Cloud Architecting**

Key Skills: AWS Architecture cloud deployment cloud architecture

This certification includes the basic concepts of building a cloud architecture for the given problem statement.

# CO-CURRICULAR ACTIVITIES

- Successfully managed events like Ted Talks organized at school.
- Working as Vice President of AWS Cloud Club.

# PERSONAL INTERESTS / HOBBIES

- Playing Cricket
- Learning Chess

#### IMs

o Other - https://www.linkedin.com/in/rahul-chaukse-679489232/

### PERSONAL DETAILS

Gender: Male

Date of Birth: 23 Oct, 2002

Marital Status: Single

Known Languages: English, Hindi, Marathi, French Phone Numbers: +91-9834403561, +91-9552829214

Current Address: F2-106 Dreams Aakruti Society, kalepadal

road, Hadapsar, Pune, Maharashtra, Pune, Maharashtra, India -

411028

Emails: rahulchaukse88@gmail.com, rahulchaukse1144@gmail.com