Priyanshu Raval

LinkedIn • Github • CodeChef

PROFESSIONAL SUMMARY

Analytical and detail-oriented professional with a B.E. in Electronics and Communication from BITS Pilani, transitioning into data analytics. Skilled in SQL, Python, and data visualization (Tableau, Power BI). Experienced in software development and cross-functional collaboration, with a strong foundation in problem-solving, statistical analysis, and machine learning applications.

EDUCATION

Bachelor of Engineering (Electronics and Communication Engineering)

BITS Pilani - Goa Campus

Grade: 64.6%

Intermediate (Class XII)

Sahjanand School of Achiever

Matriculation (Class X)

School of Achiever Kudasan

Grade: 88.33%

INTERNSHIPS

Android Trainee

July 2023 - December 2023

AgNext Technologies

Mohali Punjab

- Dynamically generate UI elements based on a JSON list and store corresponding data in Room Database using Jetpack Compose for UI development.
- Design and implement a secure and user-friendly login interface for an Android application using Jetpack Compose, Firebase authentication, and Room Database for local data storage

Intern May 2022 - July 2022
Matter Motors pvt Ltd Ahmedabad

- Assisted in the development and testing of electronic systems for electric vehicles.
- Supported the design and validation of hardware components to ensure functionality and reliability.
- Participated in technical discussions and troubleshooting sessions to resolve engineering challenges.

CERTIFICATIONS

Data Science Course Henry Harvin Education (Link)

March 2021

Henry Harvin's Data Science course offers comprehensive training in machine learning, Python/R programming, data interpretation, statistics, and data mining. It includes hands-on projects for practical learning and covers essential tools like SQL and data analytics.

SKILLS

Computer Languages: Java, SQL, Python

Data Tools: Power BI

Software Packages: MySQL, UNIX, Figma, Matplotlib, Windows, Pandas

Additional Courses: Data Structure Soft Skills: Teamwork, Team Building

Others: Analytics, Spreadsheet, Microsoft Office