



BRIEF SUMMARY

Passionate CSE student with a love for coding, problem-solving, and all things tech! Skilled in Python, Java, and web development, with hands-on experience building projects that bridge creativity and functionality. Excited about AI, data science, and software engineering, and always ready to dive into new challenges.

KEY EXPERTISE

SQL C Engineering Drawings DBMS Java OOPs Data Structures Python Data Analysis Data Analytics
Enterprise Programming Machine Learning Mobile Application Development Data Science Web Development

EDUCATION

Parul University B.Tech. - CSE - PIT CGPA: 8.34 / 10	2022 - 2026
Bal Bharati Public School, Bharuch 12 th CBSE Percentage: 80.80 / 100	2022
Bal Bharati Public School, Bharuch 10 th CBSE Percentage: 81.20 / 100	2020

INTERNSHIPS

Edu-versity(Wipro) E-Learning / Edtech Data Science Key Skills: Python Data Processing Data Engineering Data Analytics Data Science Data Warehousing Data Visualization Data Classification Data Representation Statistical Data Analysis Data Science Edu-versity's Specialised Program in Data Engineering, in collaboration with Leading IITs, NITs & Partner Industries, is the ideal program for Practical exposure. It is a concept to unify statistics, data analysis and their related methods in order to understand and analyse actual phenomena. Learn our Data Science Industrial program, unearth the unique insights that drive informed Data Handling.	01 Dec, 2024 - 31 Jan, 2025
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PROJECTS

Data Science Projects Mentor: Divesh Shrivastav Team Size: 1 Key Skills: Python Data Processing Data Engineering Data Analytics Data Science Data Visualization Data Classification Data Representation Statistical Data Analysis Data Warehousing Project Link: https://github.com/krunalsinh6212/Data-Science-Projects Project 1: Website Scraping - Jumia -> Description: Extracted product details like names, prices, and ratings from the Jumia website using Python. Project 2: Brazil Forest Fires Classification -> Description: Classified forest fire incidents in Brazil using machine learning models. Project 3: Toxic Comment Classification -> Description: Built a model to classify toxic comments in text data using machine learning. Project 4: Cab Fare Price Prediction -> Description: Predicted cab fare prices based on historical ride data using regression models. Project 5: Customer Transaction Analysis -> Description: Analyzed transactional data to understand customer behavior and trends.	01 Dec, 2024 - 31 Jan, 2025
Web Development Projects Mentor: Harry, Prashant Sir Team Size: 1 Key Skills: HTML5 CSS Javascript Figma Web Development Project Link: https://github.com/krunalsinh6212/Web-Development-Projects	01 Aug, 2024 - 31 Oct, 2024

Project 1: Myntra Clone - Overview:The Myntra clone is a simple e-commerce website built to mimic the UI of Myntra. It demonstrates the structure of an online store, including sections like header, navbar, product listings, and footer.

Project 2: Netflix Clone - Overview:The Netflix clone replicates the homepage of Netflix, focusing on streaming platform design elements such as featured movies, category carousels, and user navigation.

ASSESSMENTS / CERTIFICATIONS

NPTEL Online Certification

Aggregate: 64 / 100

Subjects: Computer Networks and Internet Protocol (64 / 100)

Key Skills: TCP/IP COMPUTER NETWORKS

NPTEL Online Certification

Aggregate: 61 / 100

Subjects: Theory Of Computation (61 / 100)

Key Skills: DFA NFA CFG REGULAR EXPRESSION

PERSONAL INTERESTS / HOBBIES

- o Engineering Graphics(Drawings), Sports, Exploring New Technologies

WEB LINKS

- o Github - <https://github.com/krunalsinh6212>
- o Other - <https://leetcode.com/u/Krunalsinh6212/>

PERSONAL DETAILS

Gender: Male

Date of Birth: 12 Aug, 2004

Marital Status: Single

Known Languages: Gujarati, Hindi, English

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REFERENCES

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