

# Krutik Rajendra Patel

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## Career Objective: -

I aim to solve problems in an effective/creative manner in a challenging position to grow professionally as well as personally.

## Educational Qualifications: -

Sr. No.	Examination	Year of Passing	College/Board/ University	Percentage / CGPI
1	B.E. (Computer Engineering)	pursuing (2022)	University of Mumbai	9.43 CGPI
2	HSC	2018	Central Board of Secondary Education (CBSE)	84.80%
3	SSC	2016	Maharashtra State Board	93.00%

## Languages and Software Packages: -

- **Languages:** Python, C language.

## Extra-Curricular Activities: -

- Participated in TSEC Hackathon at Thadomal Sahani Engineering College, Bandra, Mumbai. ([Certificate](#)) Sep' 19
- Completed 3 days hands on workshop on Machine Learning and Artificial Intelligence at St. John College of Engineering and Management. ([Certificate](#)) Sep' 19

## Ongoing Activities: -

- Pursuing the course "Programming for Everybody (Getting Started with Python)" provided by University of Michigan under Coursera.

## Achievements:-

- First Rank Holder in First Year Computer Engineering (A.Y. 2018-2019). ([Certificate](#))
- Successfully completed the course "Problem solving through Programming In C" with a consolidated assignment score of 98%, Course provided by IIT Kharagpur under National Program on Technical Enhanced Learning (NPTEL). ([Certificate](#))

## Area of Interest: -

Machine Learning | Data Science | Artificial Intelligence | Cyber Security | Hackathons

**Hobbies: -**

Reading Technical Articles | Teaching | Learning New Skills

**Skills: -**

Leadership | Decision making | Management | Problem Solving