



Registration Number: 23MAS10009

Email: thriver1998@gmail.com

Phone: +91 9556040716

<https://www.linkedin.com/in/satyajit-patel-67b081189/>

<https://github.com/satyajit-patel>

Satyajit Patel

Technical Skills: C/C++, Python, React, JavaScript, SQL

Portfolio:

https://satyajit-patel.github.io/my_portfolio/

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
M. Tech (AI & DS)	Aug 23 - Ongoing	VIT Bhopal University, Bhopal	8.73/10
MCA	Jun 19 – May 22	VSSUT, Sambalpur	8.22/10
B. Sc (CS)	Jun 16 – May 19	GM University, Sambalpur	7.31/10
Class XII	May 16	Pratik Science College, Bhubaneswar	67.16%
Class X	May 14	KCP Panchayat High School, Sundargarh	84%

ACADEMIC PROJECTS	
Front End	<ul style="list-style-type: none">▪ Shortest-Path-Visualizer (Feb 22 – Apr 22)<ul style="list-style-type: none">- The project uses Dijkstra algorithm for visualizing the shortest path from source to destination. And it is Deployed on cloud.- Technology: HTML/CSS, JavaScript, React, Microsoft Azure- Team Project: 1 member- Role: Web Developer- Link and Results: https://github.com/satyajit-patel/shortest_path_visualizer
Data Science	<ul style="list-style-type: none">▪ Fantasy Cricket Team (Sep23– Nov 23)<ul style="list-style-type: none">- The idea of this project is using Web Scraping to collect the data, and then apply Linear programming to find optimal 11 players.- Technology: Python, Pandas, PuLP- Team Project: 1 member- Role: Data Scientist- Link and Results: https://github.com/satyajit-patel/fantasy_cricket_team

CO-CURRICULARS	
Coding	<p>C++ from GFG, Sep 22</p> <p>Link: https://media.geeksforgeeks.org/courses/certificates/89038167d06441f0b2e5ad110e0c9341.pdf</p> <ul style="list-style-type: none">▪ Leetcode – Global Rank – 446064 <p>Link: https://leetcode.com/satyajit_2/</p> <ul style="list-style-type: none">▪ Solved 180+ problems at Codeforces <p>Link: https://codeforces.com/profile/satyajitpatel770001</p>

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ Coding Ninjas C++ Certificate Holder (Jun 22)
Responsibilities	<ul style="list-style-type: none">▪ Core Member, Robotics Club (Jun 21-May 22), VSSUT
Extracurricular	<ul style="list-style-type: none">▪ Coding – Participated in numerous contests in various platforms like: GeekforGeeks, LeetCode, Codeforces, Atcoder, CodeChef etc.

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">▪ Badminton - Represented CSE Department in VSSUT tournament (Sep 21)
Languages	<ul style="list-style-type: none">▪ English, Hindi, Odia