

CAREER OBJECTIVE	<p>To obtain a challenging position in software engineering where I can apply my knowledge of full stack development, cloud computing, and programming, while continuously learning and contributing to the creation of reliable and innovative software solutions.</p>
SUMMARY	<p>Motivated and detail-oriented IT graduate with strong skills in full stack development, cloud computing, automation, programming languages, networking, DBMS, and data structures & algorithms. Seeking a software engineering role to apply my technical knowledge, enhance my development skills, and contribute to building efficient and scalable software solutions.</p>
EDUCATION	<div><div><div>Vidyalankar School of Information Technology (Expected in March 2025)</div><div>Bachelor of Science (Information Technology)</div><div><ul style="list-style-type: none">Current CGPA- 9.10</div></div><div><ul style="list-style-type: none">Specialization: Full-Stack Development, Cloud Computing, AutomationCore Subjects: Python, C++, Java, Data Structures & Algorithms, Networking, DBMS, Operating Systems, AI</div></div> <div><div><div>IES Junior College (March 2022)</div><div>Higher School Certificate (HSC)</div><div><ul style="list-style-type: none">Percentage- 63.37</div></div></div> <div><div><div>Victoria High School, Mahim (March 2020)</div><div>Secondary School Certificate (SSC)</div><div><ul style="list-style-type: none">Percentage- 74.80</div></div></div>
PROJECTS	<div><div><div>TradeTactix – AI Trading Bot Website</div><div><ul style="list-style-type: none">Collaborated in a team to develop an AI-powered web app that simulates demo trading in Apple and Google stocks.I was responsible for building the AI trading logic and integrating real-time stock market data using the Polygon API.</div></div><div><div><div>Helmet Detection System Using Sensor</div><div><ul style="list-style-type: none">Designed a safety system using sensors to detect whether a rider is wearing a helmet.The vehicle starts only when the helmet is detected, promoting road safety through smart embedded tech.</div></div></div></div>

IT SKILLS**Programming Languages**

- Java, Python, C++

Database Management

- SQL, MySQL, MongoDB

Tool and Technologies

- Git, Docker, JIRA

Operating Systems

- Windows, Linux

Web Technologies

- HTML, CSS, Java Script, React.js
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CERTIFICATES

- Cybersecurity Foundation Course – IBM Skills Build
 - Cybersecurity Job Simulation
 - Introduction to Cybersecurity – CISCO
 - JIRA Management
 - MERN Stack Course
 - MongoDB Developer Certification
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ACTIVITIES**Tech fest at Vidyalankar**

- Volunteering at the different tech fest activities at the institute.

Tantravihar

- Participated in Intra college project competition.

Coding Competitions

- Participated in Code Escape in Tech-vista (Tech fest in college)
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SOFT SKILLS

- Problem-solving
 - Team work
 - Communication
 - Time Management
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**LINGUISTIC
PROFICIENCY**

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|--------------------|---------------------|
| • English (Fluent) | • Hindi (Fluent) |
| • Marathi (Fluent) | • French (Moderate) |
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HOBBIES

- Trekking
- Swimming
- Gym