

OBJECTIVE

Enthusiastic third-year Computer Science student eager to contribute strong work ethic and fresh perspectives to a dynamic software development team.

EDUCATION

Bachelor's of Technology in Computer Engineering (Minor in Industrial Internet of Things) Sardar Patel Institute of Technology - CGPA: 7.84	2021 - 2025
Higher Secondary School Certificate (HSC) Rao Junior College of Science - 94%	2019 - 2021
Indian Certificate of Secondary Education (ICSE) Pawar Public School - 94.2%	2006 - 2019

SKILLS

- **Programming Languages:** C/C++, Java, Python
- **Frontend Development:** HTML, CSS, TailwindCSS, Reactjs, JavaScript
- **Backend Development:** Node.js, Express.js, MongoDB
- **Design Tools:** Figma, Canva

EXPERIENCE

Frontend Developer Intern - Nodebrew Developing the frontend of the website for Nodebrew for an all-women hackathon conducted by the non-profit organization using frontend technologies such as Reactjs, HTML, CSS and Bootstrap.	Dec 2023 - Feb 2024
Software Engineer Intern - Jyra Consulting Inc Used the Google Cloud Platform to create, maintain and host a WordPress website for the company.	Jun 2023 - Aug 2024

PROJECTS

Myfolio: Portfolio Builder : https://myfolio-backend.onrender.com/ Designed and built an online platform to help users create personal portfolios, and turn them into deployable websites to use for job applications and hiring. <i>Tech Stack: MongoDB, Express.js, Node.js, EJS, CSS</i>	Sep 2023 - Nov 2023
Fashioned - Social Media Application : https://github.com/advika-kharat/mern-app-fashioned Designed and built a social media web application that does CRUD operations made specially for the community of fashion freaks. Users can upload their posts with images and captions related to new emerging fashion trends, and show off their outfits to their friend users. <i>Tech Stack: MongoDB, Express.js, Node.js, ReactJs, Material UI</i>	December 2023
Learnify: A.I. based E-learning Platform : https://github.com/advika-kharat/Learnify Developed the frontend for an AI powered E-learning website that uses OpenAI's GPT-3 for a personalized learning experience. Users can search for specific topics and receive question banks, online resources and nearby libraries according to the topics searched. <i>Tech Stack: HTML, CSS, Bootstrap, JavaScript, Flask, SQLAlchemy</i>	Feb 2023 - Apr 2023

CERTIFICATIONS

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| • Business Analytics and Text Mining Modeling Using Python, NPTEL | Sep 2023 |
| • Enhancing Soft Skills and Personality, NPTEL | Apr 2023 |

LEADERSHIP

Head of Finance and Marketing & Committee Member, Carnival, Oculus <i>Oculus is a week-long intercollegiate festival open for all engineering colleges in Mumbai</i>	Nov 2022 - Mar 2023
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