

Sahil Tarofawala

Full Stack Developer

Professional Summary

- · Proficient in a wide range of technologies including HTML, CSS, JavaScript, React, Node.js, and Python, ensuring highquality and scalable applications.
- Strong understanding of the complete software development life cycle, from requirement gathering to deployment and maintenance.
- Passionate about writing clean, efficient, and reusable code, with a keen eye for detail and a dedication to best practices in software engineering.
- · Proven ability to collaborate effectively with cross-functional teams, enhancing project outcomes through strong communication and teamwork.
- Experienced in both front-end and back-end development, delivering seamless user experiences and robust server-side logic.
- Committed to continuous learning and staying updated with the latest industry trends and technologies to drive innovation and improve processes.

Education

Sep 2022 - Present Computer Engineering

Dharmsingh Desai University

Sure! Here are some key learnings from a Computer Engineering course, presented in markdown list format:

- **Fundamental Concepts of Computer Architecture**: Understanding how computer systems are structured, including the role of CPUs, memory, and input/output devices, and how they interact to perform tasks.
- **Programming Proficiency**: Gaining hands-on experience with multiple programming languages (such as C, C++, and Python) and learning best practices in software development, debugging, and optimization.
- **Digital Logic Design**: Learning the principles of digital circuits, including combinational and sequential logic, which form the foundation of computer systems and hardware design.

Feel free to modify or expand upon these points as needed!

Skills	
node.js	react
net	machine learning
next.js	DBMS
Soft Skills GRAPH QL	
_anguages	
	C#
PYTHON	JAVA