

Siddharth Thorat

Aspiring Software Developer Intern with a strong passion for Python development, web development, and modern technologies. Skilled in building innovative solutions, solving problems efficiently, and collaborating with teams. Dedicated to continuously learning and developing applications that enhance user experience and performance.



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Experience

Cravita Technologies India Pvt. Ltd

Software Developer Intern
Pune

Jul 2025 - Present

- Participated in agile sprints to improve project adaptability.
- Utilized modern web development frameworks to enhance application performance.
- Improved responsiveness and scalability of applications.

IBM Skill Build

Frontend Development Intern
Online

Jun 2024 – Aug 2024

- Implemented best practices in HTML, CSS, and JavaScript.
- Developed responsive web applications, improving user engagement by 30%.

Indradeep Infotech Pvt. Ltd.

Cyber Security Intern
Satara

Jan 2023 – Feb 2023

- Assisted in identifying vulnerabilities in networks.
- Learned key cybersecurity concepts and security improvement strategies.

Education

Dnyanshree Institute of Engineering & Technology

Computer Science And Engineering - (7.22 CGPA)
B.Tech
2021-2025

Saint Ghadage Maharaj Junior College

Percentage - 74.40%
HSC

2020-2021

Holy Convent English Medium School

Percentage - 84.40 %
SSC

2018-2019

Skills

Python

Web Development

Flask

Core Java

Internet of Things

Certifications

Basics Of Python

Infosys Springboard
2024

Python in depth

Udemy
2023

Core Java

Internshala
2022

SQL

Scalar
2025

Projects

FlaskWeatherApp

- Weather App built with Flask that provides user authentication, 3-day weather forecasts, and clean UI. Integrated with WeatherAPI and secured using environment variables.

Movie Recommendation System using Python

- Built a movie recommendation engine using python and csv intergration

Wealth matrix

- EMI and SIP Calculator Integrated with HTML,CSS,JS

Currency Detector using Colour Sensor & Raspberry Pi

- Built a system to detect Indian currency using a colour sensor and Python

