

PRACHI PRAVIN TALAVANEKAR

prachitalavanekar29@gmail.com | +919422509340 | <https://github.com/prachiTalavanekar>

<https://www.linkedin.com/in/prachi-talavanekar>

SUMMARY

Computer Science undergraduate and Full-Stack Developer with 1+ year of internship experience at Vyosim TechLab. Skilled in building responsive web applications using MERN stack and Python, integrating APIs, and developing scalable backend systems. Strong problem-solving abilities with a passion for clean code and user-centric solutions.

WORK EXPERIENCE

Web Developer , Vyosim Techlab , Intern **June 2023 – June 2024**

June 2023 – June 2024

Worked as a Web Developer Intern at Vyosim TechLab, contributing to front-end and back-end development of real-world web applications. Gained practical experience with the MERN stack and responsive UI design.

Data Mapping & MySQL database „ Vyosim Techlab , Intern Oct 2023

Oct 2023

Worked on data mapping and MySQL database management to support dynamic web applications. Gained hands-on experience in backend development and optimizing database queries during the internship at Vyosim TechLab.

PROJECTS

Belantara Beach Estate — Full-Stack Developer

Technologies: React.js, Node.js, Express.js, MySQL

- Built full-stack web application with REST API integration.
 - Fetched and displayed dynamic backend data on the frontend.
 - Improved website performance and overall user experience.

Vyosim Certificate Generator — Backend & Web Developer

Technologies: Python, Flask, HTML, CSS

- Developed an internal web application for automated certificate generation.
 - Reduced manual processing and improved operational efficiency.

WOWCreative — Frontend Developer

Technologies: HTML, CSS, Bootstrap, JavaScript

- Created responsive web pages and implemented modern UI layouts.

Ostaff — Frontend Developer

Technologies: HTML, CSS, Bootstrap, JavaScript

- Worked with JSON data integration and optimized website responsiveness.

Outnovate — Frontend Developer

Technologies: HTML, CSS, Bootstrap, JavaScript

- Redesigned web layouts and updated content to improve brand presentation.

AI-Based Disease Prediction & Doctor Appointment System

- Full-stack MERN system integrated with AI models for health prediction and doctor appointment scheduling

TECHNICAL SKILLS

Languages : Python(NumPy,matplotlib,pandas,flask) , C++ , JAVascript

Web Technologies : HTML , CSS , JavaScript

Framework : React , Node.js , Express.js , Tailwind CSS , Bootstrap5

Database: MYSQL , MongoDB

Tools : VS code , Postman , Git , Github

OS: Linux , Windows

EDUCATION

BSc. Computer Science | S.R.M. college , Kudal | Mumbai University | 2023 – 2026 | CGPA

Higher Secondary Education | K.H.S. college , Kudal | 2022 – 2026 | 82.33 %

Secondary Education | L.N.V.B. Bibavane | 2020 – 2021| 94.40 %

CERTIFICATIONS

Coursera | Advanced React | May 2025

SOFT SKILLS

Teamwork, Leadership, Time Management, Critical Thinking