

Tanvi Pradeep Nevagi

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Profile

Skilled Web Developer with expertise in front-end and back-end technologies, dedicated to creating outstanding user experiences. Proficient in HTML, CSS, JavaScript, and framework like React.

Education

2021/01 – 2024/07	B Tech <i>K J Somaiya Institute Of Technology</i> Cgpa- 9.75 (till 5th sem)	
2018/06 – 2020/06	HSC <i>G.E.I.S.,M.H. High school and junior college</i> Percentage- 92.46%	Thane
2008/06 – 2018/06	SSC <i>Padmavati Venkatesh High School and Jr. College</i> Percentage- 95%	Kalwa




Professional Experience

2023/06 – present	Web Developer Intern <i>LetsGrowMore (LGM) Community</i> Contributed to Web development projects, utilizing HTML, CSS, and JavaScript and framework like React JS to create visually appealing and responsive web pages to meet project goals.
2022/08 – 2022/09	Web Developer Intern <i>Sahu Technologies</i> Assisted in Web development projects, leveraging expertise in HTML, CSS, and JavaScript to design visually captivating and responsive web pages. Project:- Ecommerce website, Contact Pages for websites.
2022/08 – 2022/09	Machine Learning Intern <i>Sahu Technologies</i> Demonstrated proficiency in applying Machine Learning techniques to develop projects, showcasing a strong command of the field.



Skills

• HTML	• CSS	• JavaScript
• React JS	• Python	• Sharepoint
• Microsoft Azure	• Machine Learning	• Cyber Security

Projects

2023/01 – 2023/04	Live Intrusion Detection using Azure Sentinel  I setup Azure Sentinel (SIEM) and connect it to a live virtual machine acting as a honey pot. We will observe live attacks (RDP Brute Force) from all around the world. I have used a custom PowerShell script to look up the attackers Geolocation information and plot it on the Azure Sentinel Map.
2023/02 – 2023/04	Diabetes Prediction Using Artificial Neural Networks (Pytorch)  Our advanced system eliminates the need for physical clinic visits in diabetes diagnosis, utilizing deep learning algorithms with impressive 75.32% accuracy.
2023/03 – 2023/04	Event page  Designed an event page with HTML, CSS and JavaScript.

Certificates

• Microsoft Certified: Azure Fundamentals 	• Python for Data Science 	• Cybersecurity Fundamentals 
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Languages

• Marathi	• Hindi	• English
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