Tanvi Pradeep Nevagi

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in https://www.linkedin.com/in/tanvi-nevagi-ba9025208/   ⌂ https://github.com/tanvi120

↗ https://tanviportfolio.netlify.app/   📅 12 Jun 2003

EDUCATION

B.Tech in Artificial Intelligence and Data Science,
K J Somaiya Institute Of Technology
2024

Cgpa- 9.81

HSC, *G.E.I.S,M.H. High school and junior college*
2020

Percentage- 92.46%

SSC, *Padmavati Venkatesh High School and Jr. College*
2018

Percentage- 95%

EXPERIENCE

Porlob Technologies, *Web Developer* 🔗

Jul 2023 – present | Mulund, India

- Led development projects including **Saviesa, Kongruent,** and **Pet Care, Omooma** websites, showcasing proficiency in web development.
- Ongoing contributions to client projects like **KarCx, Omooma, Kongruent** demonstrating adaptability and problem-solving skills. Collaborated effectively within development teams.
- Received a **Letter of Recommendation** from the co-founder for exceptional performance.

Sahu Technologies,
Web Development and Data Science 🔗

Aug 2022 – Sep 2022

- Shofyy E-commerce **website development**, showcasing frontend proficiency.
- Implemented Contact Pages for websites, emphasizing communication and engagement.
- Implemented Machine Learning Projects like Diabetes prediction using ANN, Credit card fraud detection.
- Received **Letter of Recommendation** for outstanding project contributions.

ACHIEVEMENTS

Finalist of Avishkar University Research Convention - 2023-24 🔗

Selected in the Top40 teams for TSEC Hackathon 2022 🔗

POSITION OF RESPONSIBILITY

Institution of Electronics and Telecommunication Engineers (IETE), *Creative Admin*
Feb 2022 – Dec 2022

Exhibited adeptness in management, communication, **creativity,** and **marketing,** orchestrating innovative initiatives for the organization.

Indian Society For Technical Education (ISTE),
Organising Admin
Aug 2021 – Dec 2021

Demonstrated exceptional **management** and **communication skills,** overseeing successful coordination of technical events.

PROJECTS

Eyes Don't Lie: Detecting Diseases through Ocular Images
Ongoing

- Led algorithm development for precise eye disease identification.
- Published a groundbreaking **review paper** on early disease detection.
- Recognized at **Avishkar competition** for cutting-edge AI applications.
- Received **Letter of Recommendation** from HOD for exemplary performance.

Live Intrusion Detection using Azure Sentinel,
(CyberSecurity and Cloud) 🔗

Jan 2023 – Apr 2023

- Implemented **Azure Sentinel** for live threat monitoring with a **virtual machine** honeypot.
- Presented at **INTECH competition**, featuring a custom PowerShell script for RDP brute force attack geolocation mapping.
- Made a Website which redirects directly to Azure portal

Diabetes Prediction Using Artificial Neural Networks,
Internship Project 🔗

Feb 2023 – Apr 2023

- Developed an advanced system revolutionizing diabetes diagnosis, eliminating the need for physical clinic visits.
- Utilized cutting-edge **deep learning** algorithms, achieving an impressive accuracy of 75.32%.

KarCx, *Internship Project*
Ongoing

- Leading ongoing development of Karcx, a groundbreaking vehicle maintenance and buying website.
- Providing strategic direction for ongoing development, ensuring **client-centric** solutions.

Omooma, *Internship Project*
Jan 2024 – present

- Expertise in crafting responsive web experiences for diverse user needs.
- Dedicated to crafting OMOOMA, a maternity-friendly women's website.
- Techstack: HTML, CSS, JS

Kongruent, *Internship Project*
Jul 2023 – Aug 2023

Kongruent is a website project we developed entirely from scratch, utilizing **HTML, CSS, Javascript and Bootstrap** for one version, and **WordPress** for another, demonstrating versatility in web development.

SKILLS

HTML | CSS | JavaScript | Bootstrap | SQL | Python
C++ | Machine Learning | Microsoft Azure | MS Office
Problem Solver | Project Management | Quick Learner
Effective Communicator

CERTIFICATES

Silver Elite in Python for Data Science 🔗

Microsoft Certified: Azure Fundamentals 🔗