

TANVI NAIK

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in tanvinaik30

🔗 TanvNaik

🌐 Portfolio

EXPERIENCE

Software Engineer

Equations Work

📅 September 2024 – Present 📍 Pune

- Worked on AI-driven projects with LangGraph and Autogen to enhance automation solutions

Trainee Software Engineer

Equations Work

📅 March 2024 – August 2024 📍 Pune

- Developed applications using React.js, Node.js, and AngularJS

Web Developer Intern

Silicon Garage

📅 Jan 2022 – Apr 2022 📍 Remote

- Built various real life projects with Flask and Bootstrap, some of them are inventory management, e-commerce website and so on

EDUCATION

Master's in Computer Application (2022 - 2024)

D.Y. Patil Institute of Master of Computer Applications and Management

Score : 8.11 cgpa

BSc - Information Technology (2019 - 2022)

D.G. Ruparel College of Arts, Science and Commerce

Score : 9.6 cgpa

HSC (2018 - 2019)

D.G. Ruparel College of Arts, Science and Commerce

Score : 64.15%

SSC (2016 - 2017)

Cardinal Gracias High School

Score : 89.40%

SKILLS

Languages	HTML , CSS , Javascript , Nodejs , Python
Frameworks	Reactjs , Autogen, LangGraph, Flask , Bootstrap
Databases	MongoDB , Firebase , MySQL
Tools	Git, Github
Others	Time Management, Adaptability, Teamwork

PROJECTS

Experizer

Equations Work

- A platform designed for creating immersive AR/VR experiences. It offers tools and features that allow users to build, customize, and deploy interactive 3D content seamlessly.
- Tech : Angular.js , Node.js, Express.js, MySQL

[Live](#)

Twinkle Bee

- The objective of the online babysitting system is to save parents time and provide them peace of mind while making it easier for them to find and employ babysitters.
- Tech : React.js , Node.js, Express.js, MongoDB Atlas, Html5, Css3

[Demo](#)

[source code](#)

RideAlong

- This is a Carpooling website where users can post or find compatible rides to share their trip with others leading to reduced traffic congestion and pollution
- Tech : React.js , Node.js, Express.js, MongoDB Atlas, Html5, Css3

[source code](#)

More projects on : [Projects](#)

CERTIFICATES

Full Stack MERN Bootcamp (LCO)

A foundation program in full stack (Gr-eyCampus)

Python Bootcamp (Udemy)

Interactivity with JavaScript (Coursera)

HONORS & AWARDS

- Participated and completed Hactoberfest-2023 with 4 PRs merged.
- Qualified for stage II of Mumbai Suburban Level Programming Competition - Code Execution Championship 2021 .
- Participated in " NASA Space Apps Challenge - Greater Noida 2022".