TEJAS PATIL

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---- Objective ---

"I seek challenging opportunities where I can fully use my skills for the growth of the organization and also for the personal development".

Experience ————

Persistent Systems

Sept 21 - Present

Software Engineer

I joined persistent in Sept 21 and undergone through 3 months extensive training on MERN stack domain. Built a Mini Project using MERN Stack and deployed it on Heroku platform and now working in live project using NEXT JS and CARBON framework. Proficient in REACT, GIT and web development technologies. I also got experience of working in team environment.

----- Projects -----

Dr. Appointment Web-Application

Stack : MERN Stack Team members : 6

In this project we had two end users. One is doctor and another is patient. We created this app to connect doctor with patient and patient with doctor. For this we used REACT for front-end development, Node and Express js for back-end Development and MONGODB for database. Also deployed this app on HEROKU platform.

GeneOS Avellino

Technologies used: Next.JS ,REACT, CARBON framework, GIT, JavaScript, CSS, HTML, Bitbucket, Jira. It is a client project and we were team of 12-14 people in front-end Development. In this project I have contributed in frontend development and i have used Next.js , React, JavaScript, Css, Carbon, Git, Bitbucket, Jira, Postman etc technologies.

	Education —
2021	Sinhgad academy of engineering, Kondhwa , Pune BE ENTC Aggregate score : 7.25 cgpa
2016	Yashwant mahavidyalay, Nanded 12th Score : 60.46%
2013	Mahatma Phule high school, Nanded 10th Score: 88.73%
	Qkille

HTML5, CSS3, JAVASCRIPT, REACT, MONGODB, NODE JS, GIT, NEXT JS, BOOTSTRAP, CARBON.

Interpersonal skills, Short learning curve, Team player

Microsoft word (Word, PPT, XL)

Achievements & Awards	
I done full course of C++ programming language on CISCO networking academy platform with CERTIFICATION.	
I got BRAVO award in persistent systems for GeneOS project.	
I did MS-CIT in 2013 with 93% score.	
I did REACT Certification from Udemy.	
Participated in Semicolon 2023- The coding contest and received Certificate.	
Language —	
English, Hindi, Marathi	