Tejas Dashrath Wadke

E-mail: tejasdwadke@gmail.com Mobile No: 8691837953

Date of Birth: 10th November 1996

Professional Objective:

To build my career in an organization where I can contribute and excel by continuous learning. To become an expert in choosen areas and also expand my knowledge and skills. Seeking a challenging position with a reputed organization where I can enrich my skills by serving the organization and get recognized for the same.

Education Qualification:

Course	Institute	Passing Year	Average
SSC	ST. Jerome Convent High School	2012	73.80%
Diploma in Information Technology	Pravin Patil College of Diploma Engineering and Technology (MSBTE)	2015	76.00%
Bachelor's of Engineering in Information Technology	A P Shah Institute Of Technology (Mumbai University)	2018	60.00%

Employement History:

NSEIT Ltd Mumbai, Maharashtra
Desktop Support Engineer May 2015 - August 2015

ShortCode Technologies Hyderabad, Telangana

UI/UX Intern April 2019

KnowledgeFarmAngularJS Developer

Kharghar, Maharashtra
June 2019 – August 2019

Technical Skills:

Language	HTML, CSS, Javascript		
Technology	Node.js		
Version Control System	Git		
CSS Preprocessor	Sass		
Version Control System Tools	Gitkraken, SourceTree		
Database	MongoDB, Mysql		
Database Tools	Studio 3T, mongobooster, Robomongo		
Frameworks	Bootstrap, AngularJS, Angular, Express		
IDE	Visual Studio, Sublime Text, Atom , Brackets		
Operating System	Linux and Windows		

Certification:

Course: Full Stack Development

Institute: VisualPath Training and Consulting (Hyderabad)

Projects:

Learning Project 1:

Project Name : Personal Portfolio.

Project Details : This is a static responsive webpage developed to showcase my curriculum

vitae over internet. This page consist personal information as well as links

to my work samples.

Project Link : http://t3j4s.github.io/portfolio

Technology Used : HTML, CSS, Javascript, Bootstrap, Git.

Learning Project 2:

Project Name : Comprehensive web-based Campus Placement (Academic Project)

Project Details : Comprehensive web-based Campus Placement Using Process Automation

is a System, which automates various TnP activities and is a topmost step in automating the manual and monotonous task of training and placement department. It is developed in HTML,CSS3, Bootstrap 3.3.7, PHP 7.0 and Laravel 5.5 Framework and Database management of this system is done

with the help of MySQL 5.7.21 database.

Roles : Front End Development.

Responsibilities : Designing and developing user interface.

Technology Used : HTML,CSS, Bootstrap, PHP, SQL, Laravel.

Learning Project 3:

Project Name : India Hypnosis.

Project Details : This is a static responsive webpage developed for showcasing online

presence of India Hypnosis (Client). This wepage was designed and

developed using bootstrap framework.

Project Link : https://t3j4s.github.io/India-Hypnosis/

Technology Used : HTML,CSS, Bootstrap, Javascript, Git

Work Samples:

Personal Portfolio : https://t3j4s.github.io/portfolio/index.html

Github : https://github.com/T3j4s

Extra Curricular Activities:

- Won two Inter-college powerpoint presentation competition.

- Participated in Transform Maharashtra Event organized by government of Maharashtra.
- Participated at hackathon organized by IIT Bombay and Computer Society of India (CSI).
- Participated in carrom tournaments.

- Participated at various State and National level paper presentation competition.

Personal Details:

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