Tejas Manohar Bhandvalkar

○ TejaBhai1510 | tejas-bhandvalkar-57579b208 | **◄** teja.bhandvalkar@gmail.com | **८** +91-8104732902/8432231510

EDUCATION

Dr. D. Y. Patil Institute of Technology, Pimpri, Pune

B.E. in Computer Engineering

Jul 2020 - Jun 2024

GPA: 8.95/10.0

S. S. H. School & Jr. College, Kamothe, Navi Mumbai

Jun 2020 Percentage: 72.77%

St. Lawrence School, Vashi, Navi Mumbai

Jun 2018

SSC

Percentage: 92.6%

EXPERIENCE

Web Developer Intern

SkillVERTEX Mar 2023 - May 2023

Pimpri, Pune

• Learnt about WAMP Stack and accomplished 2 Projects using the same.

- Culminated a Full Stack Food Delivery Web Application as Minor Project using Apache Server & Backend in PHP and deployed using 000webhost hosting service.
- Instituted a Hospital Management System for Major Project as a EMR System to manage Patient Records.

CodeClause Feb 2023 - Mar 2023 Web Developer Intern Pimpri, Pune

- Studied about Web Development Frameworks viz. BulmaCSS, Bootstrap and Deployment of Projects.
- Virtual Internship Program wherein tasks allocated had to be completed before deadline. • Majorly focused on designing & integrating EmailJS facility in the Web Application.

Projects

Dr. Helper

Electronic Medical Record System

Github Repo

- Devised for submission at GeeksforGeeks SIH 2023 incorporating Google Cloud and AMD Instances.
- Efficiently managed medical records data using Google Cloud SQL, capable of storing thousands of records.
- Majorly contributed on the Structuring & Designing part of the project within a team of 3 candidates.
- Intergrated Twilio SMS API to send SMS through the SMS Gateway.

MyDukaan

Inventory Management Software

Github Repo 🔗

- Collaborated in a team of 3 members and engineered Inventory Management Software allowing local shopkeepers to track weekly/monthly buying & selling of Goods.
- Incorporated HTML with Bootstrap for Front-End and php & MySQL for connections and database.
- Fulfilled Client-side scripting with JavaScript followed by final project deployment on InfinityFree.

CulinaryCraze

Food Ordering Website

Github Repo 🔗

- Developed WAMP Stack Application for Internship Submission of Minor Project at SkillVERTEX.
- Implemented backend of the web application using PHP, efficiently managed data using MySQL database and enhanced UI with HTML and CSS.
- Integrated an Administration section for the Admin to perform CRUD Operations on thousands of records.
- Structured the application, making it capable for a Restaurant to add items upto 100 in a particular section.

Portfolio Website

Fullstack WAMP Application

Github Repo 🔗

- Enacted and worked on for augmenting functionality and responsiveness.
- Implemented HTML & CSS to make the Website super responsive and immensely attractive.
- Inculcated EmailJS facility for enhanced interaction.
- Utilized JavaScript for DOM Manipulations and finally unleased the project on Netlify.com

TECHNICAL SKILLS

Programming languages:

C++, C, Java, Python

Web Technologies:

HTML, CSS, JavaScript, PHP, MySQL, MongoDB, NodeJS, ExpressJS

Version Control:

Miscellaneous: Data Structures & Algorithms, Complexity Analysis

CERTIFICATIONS

The Web Developer Bootcamp 2022: Udemy

Mastering Data Structures & Algorithms using C and C++: Udemy

Basics of Full Stack Deployment: CodingNinjas Python & Data Analytics: ShapeAI

Nov 2022 - Dec 2022Jul 2022 - Aug 2022

Sep 2021

Feb 2021