VISHAL CHAUGULE

FRONT-END DEVELOPER

CONTACT

Pune

EDUCATION

Bachelor of Engineering
Bhivrabai Sawant institute of Technology

August, 2019 – august, 2022
Narhe, Pune.

Diploma In Engineering
YB. Polytechnic
August, 2016 – June, 2019
Pune, Maharashtra.

Diploma in Web Development

SKILLS

Languages
HTML
CSS
JavaScript
Typescript

Frameworks
Angular 10
Bootstrap

PROFESSIONAL SUMMARY:

- Experience in the Full Life Cycle of Software Development and Maintenance.
- Good Implementation UI Component using HTML and CSS3

SKILL SET:

Languages	HTML5,JavaScript, Typescript, CSS3
IDE	Visual Studio Code.
Tools	JIRA
Frameworks	ANGULAR 10, BOOTSTRAP 5
Versioning	Git
Operating System	Windows.

WORK EXPERINCE:

Current Employment: CI Solutions

Duration: JUL 2021 to till date

PROJECTS:

CI Solutions
November 2021 to present
Role: Software Engineer
Team Size: 10
Project: IES (Integrated Eligibility System)
Environment: Angular10, HTML5, CSS3, Typescript.
Tools: Visual Studio Code.
Model: Agile.
Description:

Project helps United State Based healthcare companies preserve and maximize revenue through the entire payment lifecycle, by leveraging technology to bring process efficiencies to front office patient access and back-office revenue cycle management.

Responsibilities:

- Design component as per requirement using HTML and CSS3.
- Implement component logic using typescript
- Implement services/ business logic
- Backend integration using http client
- Unit testing using protractor

CI Solutions

Role: Software Engineer
Client: 3D Dynamic Printers
Team Size: 4
Project: 3D Dynamic Printing
Web. Environment: HTML, CSS, BOOTSTRAP, JavaScript.
Tools: Visual Studio Code.
Description:

In Dynamical 3D we develop industrial 3D printers, we have our own line of professional 3D printing materials and we offers the best 3D printing and engineering services through our global network of resellers.

Responsibilities:

- Design the web pages as per requirement.
- Create Banner using Google Photoshop.
- Create 3d animation using JS and CSS.
- Web Hosting

CI Solutions

Role: Software Engineer
Team Size: 10
Project: SAI Prasad Family Restaurant
Web. Environment: HTML, CSS, BOOTSTRAP, Java Script.
Tools: Visual Studio Code.
Description:

Sai Prasad Family Restaurant exists to redefine how Indian restaurant taste, feel and look. Their founding values consist of providing clean and heart-warming food prepared with ethical practices with huge importance on their team members and their guests

Responsibilities:

- Design the web pages as per requirement.
- Create Banner using Google Photoshop.
- Create 3d animation using JS and CSS
- Web Hosting
- Implement services/ business logic