

## Profile Summary

Strong in Web Development, Software Development and UI/UX with intuitive problem-solving skills. Proficient in Node JS, Meteor.JS, Python, Java, PHP, etc. Ability to translate business requirements into technical solutions. Looking to start my career as an entry-level software engineer with a reputed firm driven by technology.

## Technical Skills

### Tools :

Postman, Eclipse, Android Studio, PyCharm, Visual Studio Code, Dreamweaver, Adobe XD

### Languages, Frameworks & Databases :

NodeJS, Express, MeteorJS, HTML, CSS, JavaScript, Python, Flask, Java, PHP, MongoDB, SQL

### Technologies :

TensorFlow, Neural Networks, AI, ML, NLP

## Certifications and Courses :

- **Introduction to Meteor.js Development** - University of London (Coursera)
- **Introduction to MongoDB** – MongoDB (Coursera)
- **Web Application Development with JS and MongoDB** - University of London (Coursera)
- **SQL for Data Science** – University of California-Davis (Coursera)
- **Responsive Web Design** - University of London (Coursera)
- **HTML, CSS, JS for web developers** - Johns Hopkins University (Coursera)
- **AI for Everyone** - deeplearning.ai (Coursera)
- **Graphic Design** - University of Colorado (Coursera)

## Projects :

- **Car Reverse Parking Assist (CRPA)** (July 2018 – Nov 2018)  
A system that can be installed in a car, which will consist of four proximity sensors that will send updates of distance to obstacle to a connected single-board computer (Raspberry pi) which will alert the driver by producing sound.
- **Smart Restaurant Food Ordering System** (July 2019 – Nov 2019)  
This is a system through which customers can place an order directly from their table by using a Touch Screen Display. One screen will be on each table and one screen in the Kitchen that will display the orders of the customers and their table numbers.
- **MindBot** (Jan 2020 – May 2020)  
MindBot is a chatbot that will diagnose the Mental Fitness of the user (using Sentiment Analysis) and suggest him some tips and treatments for his/her conditions.

## Academics :

B-Tech CSE	2021	MIT School of Engineering, MITADT, Pune	7.0/10 CGPA
HSC	2017	Shubham Raje Jr. College, Thane	82 %
SSC	2015	St. Xavier's English high School, Thane	88.4 %

## Extra-curricular Activities :

- Been working as a professional part-time **photographer** and **illustration artist**.
- Team Leader of Sponsorship Team at **Persona Fest**
- Associate member at **Smile Social Foundation** (NGO)