TEJAS PARMAR

Computer Engineer and a Tech Enthusiast



EXPERIENCE

Software Development

Publicis Sapient

June 2019 - Present

Q Gurugram, India

- Order Management System Project: Developed an Order Management System with Java Microservices as Backend, ReactJS as FrontEnd and Polyglot persistence. The microservices were dockerized and deployed on AWS cloud.
- Supply Chain Project: Designed, deployed and managed Microsoft Azure Architecture and Infrastructure and automated the DevOps CI/CD process for the entire project.

PROJECTS

Portfolio

ReactJS

2021

Mumbai, India

 Developed a portfolio website for myself to showcase my projects and get a hands-on experience outside of work place on ReactJS https://tejmeister.github.io/tejas-parmar

Facial Emotion Recognition

Python, Deep learning

Aug 2018 - May 2019

Mumbai, India

- A CNN model which recognizes the facial emotion.
- Used tensorflow, keras and opency haarcascades.

Fake Review Detection

Python, Machine Learning

🛗 Jan 2018 - May 2018

Mumbai, India

A machine learning project which detects fake review given by customers on online hotel booking sites.

PERSONAL INFORMATION

Date of Birth

11th August 1997

Languages known

English Hindi Gujarati Marathi

EDUCATION

B.Tech in Computer Engineering VJTI Mumbai

August 2015 - May 20198.29 CPI

Junior College (HSC) Kishinchand Chellaram College

August 2013 - May 201590.77%

SSC

Vanita Vishram High School

May 2013 93.45%

TECHNICAL SKILLS

Java ReactJS Azure

Python HTML CSS Javascript

SOFT SKILLS

Team Player Punctual Keen learner

CERTIFICATIONS



Developing Solutions for Microsoft Azure (AZ-204)

Demonstrated practical knowledge on developing solutions using Microsoft Azure services

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Microsoft Azure Fundamentals (AZ-900)

Successfully completed learning and certifications for AZ-900

EXTRA-CURRICULAR

Mentor

Junior Campus Batch

Publicis Sapient

♀ July 2020 - Oct 2020

Event Manager

Robomaze Event Manager

W VJTI, Mumbai

♀ Jun 2018 - April 2019