Mukesh Parmar

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EDUCATION

B.Tech, Computer Science & Engineering

Prestige Institute Of Engineering Management & Research

CGPA: 7.60/10

12th, Jawahar Navodaya Vidyalaya, Rajgarh

Percentage - 71/100

10th, Jawahar Navodaya Vidyalaya, Rajgarh

Percentage - 73/100

2019 - 2020

2020 - 2024

0047 004

2017 - 2018

EXPERIENCE

Tech FusionEra [ReactJS, NodeJS, ExpressJS, MongoDB]

Software Engineer Intern

Indore, Madhya Pradesh, India

Jan 2025 - Present

Developed "HomelyHub" a hotel booking website, handling both front-end and back-end development using technologies like React, Node.js, and MongoDB.

TRAININGS / CERTIFICATIONS

Coding Workshop

Sep 2023 - Oct 2023

Grass Solution, Indore Drone Pre-Pilot

Orientation Program

Dec 2021

AIC-Prestige Inspire Foundation, Indore

C And C++ Training

Jul 2022 - Aug 2022

SBL Computer Education, Indore

PROJECTS

Text to Image Comparator: Text2Visual

Dec 2023 - Feb 2024

A user-friendly interface developed with React.js, enabling easy text input and image uploading for users. The application analyzes the loading speeds of the chosen APIs, presenting users with clear, comparative data and visualizations to evaluate API performance.

Text2Visual is engineered to compare various text-to-image APIs, such as OpenAl and OpenJourney, enabling users to evaluate and contrast their performance in real time.

Text2Visual is specifically tailored to assess and compare different APIs that convert text to images, aiding in the selection of the most efficient and accurate API for this purpose.

Skill Factory

Feb 2023 - May 2023

Developed and maintained "Skill Factory", a dynamic platform connecting skilled professionals including carpenters, plumbers, and electricians with individuals in need of their services.

Utilized HTML, CSS, JavaScript, SQL, and Python to create an intuitive interface facilitating seamless communication and efficient service delivery.

Leadership

Streamlined the process of hiring skilled workers, resulting in increased accessibility and customer satisfaction.

TECHNICAL SKILLS

Languages: Python, C++

Web Technologies: HTML5, CSS3, JavaScript, ReactJS

Databases/Servers: SQL, MongoDB **Platforms/Tools:** Git, Power BI

Strengths

Problem solving

Teamwork Data analysis

ACHIEVEMENTS

- Participated in Code Chef's online problem-solving contests and 700+ problem-solved.
- · Actively participated in XXVII National Football Meet.
- Participated in Octathon on the Occasion of Engineer's Day at PIEMR, Indore.
- Coordinated the organization of sports events in Urjostav.

LANGUAGES

English Hindi

Gujarati