Pratyush Fekarikar

Bachelor of Engineering

(Full Stack Web Developer)

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I am a highly motivated and dedicated web developer with a strong passion for creating impactful web applications. My well-rounded skill set includes proficiency in front-end technologies such as HTML, CSS, JavaScript, and React JS, as well as back-end technologies like Node.js, Express.js, and MongoDB. With experience in Java, SQL, SAP ABAP, and Microsoft Azure, I possess a versatile skill set that allows me to tackle diverse software development projects. I am committed to continuous learning, attention to detail, and thrive in collaborative teamwork environments

EDUCATION

Graduation

K.K. Wagh Institute of Engineering Education and Research

2018 - 2022

Bachelor of Engineering

Mechanical Engineering

HSC or 12th

Z.B. Patil Secondary and Higher Secondary School

2016 - 2018

SSC or 10th

Auxilium Convent High School

Ahmednagar, Maharashtra

WORK EXPERIENCE

Systems Engineer Trainee

Infosys Limited

08/2022 - 01/2023

Nashik, Maharashtra

During my training at Infosys Limited, I gained valuable experience in software development, specifically focusing on SAP ABAP, Java programming, and Oracle database management. The training covered SAP ABAP development, where I learned to customize and develop SAP applications, create reports, and implement business logic. In the Java programming training, I acquired skills in object-oriented programming, data structures, and utilizing Java libraries. The Oracle database management training provided a foundation in database design, SQL querying, and database administration tasks. Overall, the training at Infosys Limited equipped me with the necessary skills to develop software solutions and manage databases effectively.

Technical Intern

Fortuna Engineering, Taparia Tools Ltd, and KSB Pumps

2020 - 2022 Nashik

Collaborated on various projects and gained hands-on experience in engineering and manufacturing processes.

CERTIFICATIONS:

MICROSOFT AZURE FUNDAMENTALS

Achievements/Tasks

- AZ900

SKILLS

Front-end: HTML, CSS, JavaScript

Back-end: Node.js, Express.js, MongoDB, Mongoose

Programming: Java, SAP ABAP

Version Control: Git & GitHub

PROJECTS

Projects Using HTML, CSS AND JAVASCRIPT

- PASSWORD GENERATOR: Generates secure passwords with customizable requirements such as including uppercase, lowercase, symbols, etc.
- MUSIC PLAYER: Plays locally stored music using JS DOM.
- WEATHER FORECAST AND REPORT WEBAPP: Provides weather forecast for user's location and manual input using a weather API.

Projects Using React Js

- REACT REPORTER: Instant News Web application using NewsAPI.
- WORDY: Personalized Text Editor with formatting options and interactive themes
- CloneTube: Fully Functional Youtube Clone using React Js, Youtube Public API and Redux Toolkit.
- GourmetGo: Food Delivery Web Application UI using React, FetchAPI and Redux Toolkit.
- **TODO.com**: To-do list webpage designed using core React concepts.
- PORTFOLIO WEBSITE: Personal Portfolio Website with necessary information using React and Tailwind CSS.

Major Projects Using MERN STACK: (currently working)

- LANDING PAGE with Login Functionality using Express and MongoDB.
- NOTELOOK: The Web Notepad web application which comprises of CREATE, READ, UPDATE and DELETE operations.

Design and Manufacturing of Firefighting UAV Drone (2021 - 2022)

- Final Year Project which consisted of a valuable tool in the fight against fires, as it can access hard-to-reach areas and reduce the risks to human life. Also published a research paper for the same

All source code is regularly updated on my GitHub profile :

https://www.github.com/pratyushf

I Click on above projects title to get redirected to respective webpage!}