Vojas Gonnade

Computer Science Student

As a passionate web developer with a keen interest in competitive coding and data science, I thrive on creating user-centric web experiences. Proficient in front-end web technologies, I combine creativity with technical skills to craft intuitive interfaces. Beyond web development, I am an avid competitive coding and data science enthusiast, continuously exploring data structures, algorithms, and methodologies for data analytics. I am driven by the challenge of extracting meaningful insights from data to inform decision-making and enhance user-experiences.

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github.com/Vojaspy

EDUCATION

BTech
Shri Ramdeobaba College of Engineering and Management

11/2021 - Present

Courses
- BTech in Computer Science and Engineering with Specialization in Data Science

HSC
Dinanath High School and Junior College

06/2019 - 04/2021   *92.83%*

Courses
- 11th - 12th

WORK EXPERIENCE

Web Developer
Oasis Infobyte

03/2024 - 04/2024   *Remote*
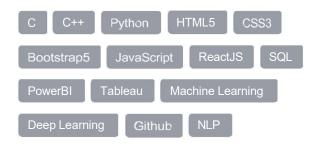
OASIS Infobyte develops customized software to increase youth empowerment, self-awareness, and connect students to industry expertise.

Achievements/Tasks
- Successfully completed the three tasks assigned in the duration of 1month.
- Tasks included Landing Page, Personal Portfolio, Temperature Converter.

CERTIFICATES

React Basics (03/2023 - 06/2023)
Learned the basic concepts of ReactJS from Coursera

Advanced React (04/2023 - 07/2023)
Learned the advanced concepts of ReactJS from Coursera

Deep Learning Fundamentals with Keras (02/2024 - 03/2024)
Learned about neural networks and the Keras Library used to build them from edX.

SKILLS

C   C++   Python   HTML5   CSS3   Bootstrap5   JavaScript   ReactJS   SQL   PowerBI   Tableau   Machine Learning   Deep Learning   Github   NLP

PROJECTS

Weather Web App   Link
- Tech Used - HTML5, CSS3, Bootstrap 5, JavaScript.
- Developed a Weather App integrating real-time weather data from a reliable API, offering users instant access to current weather conditions, temperature, wind speed, visibility, and pressure for any location.

Identifying Diseases in Tea Leaves   Link
- Tech Used - Python.
- This Deep Learning model made by implementing VGG16, ResNet and EfficientNet model helps in identifying diseases in tea leaves with an accuracy of 94%.

Web Based AI Chatbot   Link
- Tech Used - NodeJS, TailwindCSS, Supabase, ExpressJS, Langchain.
- Collaborated on a group project to develop a Web-Based AI Chatbot called SiteGenie, aimed at enhancing online presence using artificial intelligence.
- Positioned SiteGenie as a virtual assistant, enabling personalized interactions on websites for improved engagement.

ACHIEVEMENTS

- Leetcode   Link
  Solved 100+ Questions (C++)
  Achieved March Leetcoding Challenge Badge
  Achieved 50 Days of Coding Badge

- HackerRank   Link
  Achieved 5 star in C++
  Achieved 4 star in JavaScript
  Achieved 3 star in Problem Solving
  Achieved 5 star in Python

- CodeChef   Link
  1 Star Coder on CodeChef (Highest Rating : 1261)