

DEVARSH CHANDIWADE

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Education

Dwarkadas J. Sanghvi College of Engineering

Bachelor of Technology in Computer Science and Engineering (ICB). – 8.50/10

Nov 2023 – Present

Mumbai, Maharashtra

Government Polytechnic Mumbai

Diploma in Information Technology – 90.17 %

Aug 2020 – July 2023

Mumbai, Maharashtra

Experience

CampaignSwift

ReactJS Intern

Jun 2024 – Present

Mumbai, India(Remote)

- Built a web application utilizing ReactJS and Material-UI for the front-end and Node.js with MongoDB for the back-end.
- Developed responsive UI components using ReactJS and Material-UI.
- Participated in team meetings, contributing ideas to improve website designs and functionality. Gained experience in debugging and resolving issues and bugs.

The Fast Way.in

Full Stack Developer Intern

Jan 2023 – Jul 2023

Mumbai, India(Remote)

- Assisted senior developers in building web applications using HTML, CSS, and JavaScript as Frontend and PHP, Firebase as Backend or Cloud-based, and Framework like React JS.
- Collaborated with the development team to create responsive and visually appealing website layouts.
- Gained experience in debugging and resolving front-end issues and bugs. Participated in team meetings and contributed ideas to improve website designs and functionality.

Projects

Stock Trend Prediction - Python, numpy, pandas, streamlit, keras model

May 2024

- Developed a sophisticated Stock Trend Prediction application leveraging advanced machine learning techniques and a robust tech stack. The primary focus of the application is to predict the closing position/point of various stocks, aiding investors in making informed decisions.
- Utilized Python libraries such as NumPy and Pandas for efficient data manipulation and analysis. Historical stock data was cleaned, normalized, and prepared for model training.
- Real-Time Predictions: Provides users with real-time predictions of stock closing prices based on the latest available data.

Learning Platform —Firebase, ReactJS, CSS, JavaScript,

Jun 2023

- Utilized modern web technologies such as React JS and Firebase to build a comprehensive learning platform. Ensured that the platform is fully responsive, providing an optimal user experience on mobile devices as well as desktops.
- Facilitates courses, industry integration, and shopping, providing a one-stop solution for drone enthusiasts and professionals.

Dobot Magician - Embedded C, Arduino MEGA, Python, Pixy-Mon, Rob

May 2023 - Jun 2023

- Developed a moving arm program for pick and place objects using Embedded C, Arduino MEGA, Python, etc. libraries
- Built a program for picking different objects and sorting them according to their colors.
- Employs AI for precise, vision-based operations, enhancing automation and versatility in diverse applications.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, MySQL, Machine Learning

Developer Tools: VSCode, Vercel, Github, Git, Firebase, Google Cloud

Technologies/Frameworks: ReactJs, Pandas, MongoDB, Postman, Scikit-Learn, MUI

Relevant coursework: Operating Systems, Data Structures, Analysis of Algorithms, Artificial Intelligence, Computer Networks, DBMS, Cryptanalysis

Achievements

- Successfully developed and deployed a fully functional **pick-and-place robotic arm** system as part of a team project.
- Consistently praised for the ability to quickly learn and apply new technologies to projects.
- Leetcode: solved 50+ questions