HARSH ASHOK ATHAVALE

Computer Engineer | Frontend Developer

Computer Engineer with good problem-solving skills and the ability to perform well in a team. Passionate about coding and learning new technologies. Web developer focused on discovering solutions, skilled at contributing to highly collaborative work environments.

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EDUCATION

B.E in Computer Science V.P.P College of Engineering

06/2018 - 05/2022 68.17%

HSC

Sathaye College

06/2016 - 02/2018 55.08%

SSC

K.E.S Hans Bhugra High School

06/2006 - 04/2016 75.80 %

PERSONAL PROJECTS

Weather Forecast App 🕝

- A weather app using React JS, Tailwind CSS, Luxon, & React-Toastify.
- Features are detailed hourly forecast with local time for current & searched locations with dynamic backgrounds.

Play Media: A YouTube Clone 🗗

- A modern responsive React JS YouTube clone with Material UI 5.
- App features include in-app video playback, channel pages, custom categories, a videos page, related videos, and search functionality.

COVID-19 Tracker

- Realtime Web Application built using React JS and real-time API.
- This Application displays the number of active cases, recovered cases, and deaths for the selected country by the user.

CARE PLUS: A FITNESS APP

- An Android App with voice assistant and pose detection using Java.
- Features of the application include a step counter, a BMI and BMR value calculator, and a simple diet and exercise schedule.

WORK EXPERIENCE

Intern

CodeWind Technologies

06/2021 - 07/2021

Daily Tasks

- I have maintained the PostgreSQL database for a ReactJS MCQ-based online test platform for students.
- I have made specialized reports for the advancement of the work.
 Collaborated with the team to plan and distribute work.

Teaching Faculty

GlobeNet Computer Education

09/2019 - 04/2021

Dailv Tasks

- Worked as Teaching Faculty. Experience in Teaching MS Office, C, CPP, HTML & CSS.
- Worked as Technical Assistance and MSCIT Exam Controller.

SKILLS



EXTRACURRICULAR ACTIVITIES

Participated in NASA International Space Apps Challenge (09/2021)

Participated in Pravishya E Summit (09/2021)

Attended C, C++, Python Workshop by Re-Invent Academy (09/2018)

Campus Corner's Professional Course (Aptitude +Technical Training) (06/2021)

CERTIFICATES

React JS Course

By Upgrad

Advanced JavaScript Course

By Upgrad

Python For Data Science

By Upgrad

Technical Support Fundamentals

By GOOGLE on Coursera

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency