

Virendra Jagtap

Fresher

Self-motivated learner with a passion for technology, seeking an entry-level opportunity in a fast-paced and innovative environment.

jagtapvr18.mech@coep.ac.in

7517053943

Jalgaon, India

linkedin.com/in/virendra-jagtap-35b321197

EDUCATION

CLASS X

Saraswati Bhuvan High School- Aurangabad

06/2015 - 06/2016

96.20%

CLASS XII

S.B.E.S. College of Science -Aurangabad

06/2017 - 06/2018

85.54%

B.Tech: Mechanical Engineering

College of Engineering Pune(COEP)

08/2018 - 06/2022

6.42

PROJECTS

LiveWeather

- A responsive dynamic weather website was created using a combination of *HTML*, *CSS*, *JavaScript*, *Node.js*, and *Express*.
- This web application, utilizing *Realtime API*, delivers accurate and current weather information.
- The website is also hosted on Vercel with the help of Github, ensuring that it is easily accessible to users.
- Visit : <https://weather-app-versel.vercel.app/>

Solar Dryer Embedded With Temperature And Humidity Control System (01/2022 - 06/2022)

- Developed measurement and control system using IoT Blynk platform.
- Created NodeMcu integrated circuit to connect Solar dryer to blynk mobile application.

Tic-Tac-Toe game

- Created a simple Tic-Tac-Toe game using C++ having two modes against friend & against computer

COORDINATOR EXPERIENCE

ESM-Coordinator

in Mindspark19

05/2019 - 10/2019

COEP-Pune

Achievements/Tasks

- Managed and coordinated multiple events, ensuring proper resources were available for successful completion.

ESM-Volunteer

in Mindspark18

08/2018 - 10/2018

COEP-pune

Achievements/Tasks

- Proactively organized and planned successful events with a strong focus on creating engaging and enjoyable experiences.

SKILLS

HTML

CSS

Bootstrap

JavaScript

jQuery

MongoDB

NodeJs

ExpressJs

C++ Language

CERTIFICATES

Mastering Data Structures & Algorithms using C and C++

Udemy course

LANGUAGES

Marathi

Native or Bilingual Proficiency

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

INTERESTS

Cricket

Chess