VIRENDRA R. JAGTAP

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OBJECTIVE

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

SKILLS

- Web Development: HTML, CSS, Bootstrap, jQuery JavaScript, React.js, Node.js, Express, Mongodb.
- Programming language: C programming, C++
- Decision Making, Problem solving, Team Building

EDUCATION

Qualifications	Institution	Grades	Year of Completion
SSC	Saraswati Bhuvan High School- Aurangabad	96.20%	2016
HSC	S.B.E.S. College of Science - Aurangabad	85.54%	2018
BTech	College of Engineering Pune (COEP)	6.42	2022

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. Visit: https://weather-app-versel.vercel.app/

Solar Dryer Embedded with Temperature and Humidity Control System

- Solar dryer is a device that uses solar energy for drying and disinfection purpose (of food grains, pulses and many more)
- Developed measurement and control system using IoT Blynk platform. Created NodeMcu integrated circuit to connect Solar dryer to blynk mobile application.

CERTIFICATES

- Mastering Data Structures & Algorithms using C and C++
- Full Stack Web Development

EXPERIENCE

ESM-Coordinator in MindSpark19 (COEP)

Multiple events were managed and coordinated, and the necessary resources were made available to ensure their effective conclusion. Adopted management strategies to overcome challenges and boost group output.

MD-Organizer in Regatta (COEP)

Regatta is an oldest festival of Coep in which I was assigned the task of organizing a team and assisting my other teammates in producing various shapes in MD

SOCAIL PROFILES

LinkedIn: https://www.linkedin.com/in/virendra-jagtap-35b321197/

Portfolio: https://virendra-jagtap.vercel.app/