IRAYYA HIREMATH

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https://github.com/Irayya-Hiremath

https://irayya-hiremath.github.io/I-portfolio/

OBJECTIVE

> Aspire to use my interpersonal skills, technical skills to succeed in my career and to contribute to achieve goals of the organization. Learn new technologies and to be a team player.

EXPERIENCE

SATHVIK SOFTECH
WEB DEVELOPMENT INTERN

2020- Present

➢ Learning how to minify code – CSS and JS .Develop front-end web application using HTML/CSS and JavaScript.

➢ Develop and follow best practices and development standards

➢ Redesign and develop an existing web site

Portfolio

- Design And developed my portfolio by using HTML, Tailwind CSS& JavaScript Technology attached the link below.
  https://irayya-hiremath.github.io/I-portfolio/

Single page Responsive Design

- Design and developed Single Responsive page UI by using HTML, CSS& JavaScript Technology.
  https://irayya-hiremath.github.io/js-test/

COVID-19 Tracker

- By using the COVID19 API extracting the data and display the present status of the COVID19.

No Guessing

- A random number will generate we have to guess the that the no. is odd or even. Design And developed game by using HTML, CSS& JavaScript Technology .
  https://irayya-hiremath.github.io/odd-evenguess/

BLH PVT LTD
JUNIOR DESIGN ENGINEER

Nov 2018-july2019

Spout

- Alcohol inventory using IOT technology. Team member of Prototype development. Designed the parts of Spout using Catia V5.

Lead Application

- Documenting requirements and designing the work flow process of Mobile and Web applications. Working with development team in implementation and testing .

WEIR BDK PVT LTD
APPRENTICESHIP TRAINEE

2014-2015

- Production Department: Trainee engineer in Quality Inspection Measurement for compliance with Product Standards.

- Production Department: Store In charge -Conducting Inventory of tools, Keeping tool logistics.

EDUCATION

RURAL ENGINEERING COLLEGE
Hulkoti

2015 – 2018

BACHELOR OF ENGINEERING
Mechanical Engineering

GOVT,POLYTECHNIC COLLEGE
Mundgod

2011 – 2014

DIPLOMA
Mechanical Engineering

PROJECTS

Title: "IMPLEMENTATION OF AUTOMATIC PLANT IRRIGATION SYSTEM"
Objective: To reduce human interventions so that they can utilize time in better way. Implementing the automatic irrigation system in real time so as to overcome the difficulties faced by the farmers in handling the system (Engineering project).

Title: "SOLAR OPERATED GRINDING MACHINE"
Objective: Solar operated Grinding machine which is operated by solar power or electric, so it is flexible and we can use this machine in the absence of electricity. (Diploma project)

SKILLS SUMMARY

TECHNICAL

MS office, Darw.io(flow charts), Wireframe Design.

WEB TECHNOLOGIES

- HTML
- CSS
- JAVA SCRIPT

FRAMEWORKS/LIBRARIES

- Tailwind CSS
- Bootstrap
- React.js

TOOLS

- VS CODE
- CATIA V-5
- AUTOCAD
- SOLIDEDGE

PERSONAL SKILLS

- Achiever
- Adoptive
- Team Player
- Quick learner
- Hard worker
- Disciplined, Punctual

PROUD MOMENT

- Feeding food for street dogs in pandemic situation
- In the contest of LEAD &CRM mobile And web application design my design got selected for the final Development

DECLEARTION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief