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"Design is not just what it looks like and feels like. Design is how it works.."

Summary_

Basically, I am an electrical and electronics engineering. I love coding and creating beautiful user-oriented web applications in the front end which makes life easier for people. I am excited to contribute in a meaningful way to an amazing company. My favorite technology is HTML5 CSS3 JAVASCRIPT REACT JS .I have built small 8 front-end webpages, and currently learning how to use more style in CSS I learned JavaScript React JS Functionalities in order to use them in real-time projects.

SkillSet

FrontEnd HTML5, CSS3, JavaScript, Basic Python,

Technologies React Js

> Platform Netlify . GIthub .git .Linux.

Yokogawa: Centum vp, Automation desining tool, DCS Hardware.

Languages English, Japanese, Basic German, Kannada

Work Experience _____

Yokogawa India Limited.

Banglore, India

DCS CONTROL SYSTEM ENGINEER Jan. 2018 - Present

- Application/System Engineering Specialist with 3.6 years of experience in Software Engineering, Software Development, and Migration activities; presently associated with Yokogawa India Ltd., Karnataka as Associate Engineer-DCS (Lead Safety System Engineer) Level 1
- · Comprehensive knowledge and understanding of Japanese Language through training (Level N4).
- Excellence in managing configuration, maintenance, migration of large scale engineering systems and application software with a focus on systems administration.
- · Proficient at managing software projects from design, development, migration, implementation, and support.

Micro Degree E-learning. Manglore, India

COURSE FRONT END DEVELOPER

Jan.2021 - Jun-2021

- Developed a few Responsive websites, high converting landing pages with HTML5, CSS3, and JavaScript.
- · Developed a few Responsive websites and Hosting websites with Netlify and upload the website on the online platform using Github, the git.
- · Developed a Responsive website, own portfolio with HTML5,CSS3 and JavaScript, jquery library.
- Developed a Responsive Restaurant website with HTML5, CSS3 and Javascript, jquery, adding with popup library, Slick sliding library.
- · Developed a Responsive Tours and Travels agency website with HTML5, CSS3, and Javascript Jquery library
- Developed a Responsive E-commerce website with HTML5, CSS3, and Javascript Jquery library
- Developed a Responsive Mobile app complete landing website with HTML5, CSS3
- Developed a Responsive Marvel superheroes website with HTML5, CSS3, JavaScript

Education

Singhania University (Private university in Jhunjhunu, Rajasthan)

Rajasthan, india

BTECH IN ELECTRICAL ENGINEERING

Sep. 2020 - Present

· .GPA: 7.6/10

DACG Polytechnic (D.A.C.G. Government Polytechnic (DACGGP), Chickmangalur)

Chickmangalur, india

DIPLOMA IN ELECTRICAL ENGINEERING

jun. 2013 - Aug. 2016

· .Percentage: 64

Honors & Awards _____

3rd Place, Yokogawa Internal Technical Training

Banglore, India

2018 6th Place, Yokogawa junior coding test automation project Banglore, India

JUNE 28, 2021 BYUNGJIN PARK · RÉSUMÉ