



Kumari Varsha Rani

Engineering Graduate

To Succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self- development and help me to achieve personal as well as organizational goals.



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TECHNICAL SKILLS

Front End Development

Web Designer

HTML

CSS

Database- SQL

JavaScript

LANGUAGES

ENGLISH

Professional Working Proficiency

HINDI

Native or Bilingual Proficiency

INTERESTS

Cooking

Drawing

Playing Badminton

Programming

EDUCATION

Bachelors of Engineering(BE)

Government Engineering College, Jamui, Affiliated To Aryabhata Knowledge University,Bihar

09/2018 - 09/2022

8.02 CGPA

Courses

▪ Electrical Engineering

Intermediate

K.S.T College,State Board,Bihar

03/2014 - 04/2016

60.8%

10TH(Bihar School Examination Board(BSEB))

Bari Pahari High School,State Board,Bihar

03/2013 - 03/2014

60.3%

PERSONAL PROJECTS

ANALOG CLOCK

▪ We have created three files (an [HTML](#) file, a [CSS](#) file, and [JavaScript](#) File), we also have an image of the clock that will be used in the background, and on top of that, Designing an hour, minute, and second hand (using HTML and CSS). These hands will rotate as per the system time (we will use the predefined Date function of JavaScript to calculate the degree of rotations of each hand). **HTML:** It is a simple file having the basic structure of the webpage and ID for the clock's body and for the second, minute, hour hands. **CSS:** The CSS is used just for making the clock actually look a bit nicer. We have basically centered our clock in the middle of the webpage and the position of hands of the clock to be exactly centre and positioned correctly. **JavaScript:** The JavaScript file will provide the logic behind the rotation of the hands.

DIGITAL CLOCK

▪ Designing OF Digital Clock By HTML And Styling By Css and further Coding in JavaScript.

▪ The approach used here is the *date* object to get time on every second and then re-rendering time on the browser using the *new* time that we got by calling the same function each second. **HTML:** In this section, we have a dummy time in the format of "HH:MM:SS" wrapped inside a "div" tag. **CSS:** For **CSS**, we have just aligned our clock to the center of the page. Other than that, it is just some *font-size* and *width* which you can adjust according to need. **JavaScript:** The JavaScript file will provide the logic behind the changing of date and time .

INTERNSHIP IN POWER GRID

▪ Project summary :-Operation work of 132/33kv grid sub station ,jamui .

▪ Team size- 4

▪ Time duration- 4week