

Prajwal B P Barlaya

Information Science & Engineering Student

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SKILLS

Front End Web Development

Cascading Style Sheet (CSS3) | HTML5

Programming Language

Java | Data Structures | SQL

CERTIFICATIONS

Programming Foundations with JavaScript, HTML and CSS

COURSERA

HOBBIES AND INTERESTS

- Had practised Carnatic Sangeetha and completed Junior Grade.
- Singing
- Stamp and Coin collection
- Cooking
- Chess

LANGUAGES

English | Kannada | Hindi | Tulu

SUMMARY

A student with skills in solving problems and working under pressure.
Currently pursuing B.E in Information Science and Engineering.
A Self-learner who wants to contribute to the society with the skills that I possess.

EDUCATION

B.E: Information Science Dec 2020 - Jul 2024
R.N.S Institute Of Technology
CGPA: 8.38

12th: PUE Jun 2018 - May 2020
Vivekananda Pre University College
94.16%

10th: State Board Mar 2018
Vittal Jaycees English Medium School
95.04%

INTERNSHIP

Front End Web Developer Feb 2023 - Jun 2023
E - ADDA, Bengaluru

- **Key Skills** : HTML5 ,CSS3
- Learnt Front end development technologies and got experience in working with real time opportunities and clients .
- The first project was to design a website for simulation of well established fabrication company and second project was to build a website for a startup for hiring process . Both were static websites.
- Learnt to co-operate with people on a technical basis group to achieve common goals.

PROJECTS

Beta Hiring May 2023 - May 2023
A static website built using HTML5 , CSS3 and Javascript in order to bridge the gap between employees and employers and fulfil their specific requirements.

Narayan Engineers Mar 2023 - Apr 2023
A static website built to simulate a Fabrication company.
Templates have been used along with HTML, CSS and JavaScript.

Construction Material Suppliers Jan 2023 - Feb 2023
A static website built to simulate a Construction Material Supply Business.
The Front-end is done with HTML5 and CSS3 .

College Database Management System Nov 2022 - Jan 2023
A static website built to simulate the College Admission process.
Concepts of MySQL ,DBMS ,Postman,NodeJS are used to implement this idea.