Bhavna Verma

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📅 18/06/2000 🏳 indian

Professional Summary

Highly motivated and skilled Full Stack Web Developer with a background in Electrical Engineering. Proficient in frontend technologies and passionate about creating user-friendly and visually appealing web applications. Strong knowledge of HTML, CSS, JavaScript, Bootstrap, ReactJS and NextJS . Eager to leverage my skills to build innovative and interactive user interfaces. Strong problem-solving skills and a proactive team player.

Professional Experience

04/2023 – present Gurgaon	**Full Stack Web Developer** - Collaborated with cross-functional teams to design and implement responsive web pages and user interfaces. - Developed and maintained frontend components using HTML5, CSS3, Bootstrap, jQuery and JavaScript. - Ensured compatibility and performance across various browsers and devices.

Education

07/2018 – 07/2022 Jaipur, india	**B.Tech,** *Jaipur engineering college, kukas* Electrical Engineering
07/2017 – 06/2018 Jaipur, India	**Intermediate,** *Millennium English Sr. Sec. School*
07/2015 – 06/2016 Jaipur, india	**Matriculation,** *Popular English Sr. Sec. School*

Certificates

PLC & SCADA	**Python Core**	**C & C++**
Seldom India Technologies	Zeetron Networks Pvt Ltd	Technoglobe Pvt Ltd
Duration: 2months	Duration: 2months	Duration: 1month

Languages

- Hindi
- English

Skills

C language
Basic of c programming

C++
Basic of C++

Python
Basic of python

PLC & SCADA
Basic of PLC

SQL
Basic of SQL

EXCEL
Advance Excel

HTML
HTML5

CSS
CSS3

JavaScript
Basic of JavaScript

Bootstrap
Basic of Bootstrap

DOM
Basic of DOM

jQuery Basics & AJAX
Basic of jQuery & AJAX

Tailwind CSS
Basic of Tailwind CSS

ReactJS
Basic of ReactJS

NextJS
Basic of NextJS

Projects

05/2022 – 06/2022	**Home Automation System** It allows to user to control it with a wireless devices such as Wi-Fi. its allows to user to control each of light and fan automatically turn on or turn off at a specific time.
08/2021 – 08/2021	**Automatic lights on off,** *By using PLC* lights turn on and turn off at a 5 second time interval. by using the four switch in network
07/2020 – 07/2020	**Calendar,** *by using python* show the yearly calendar. show all months and days.
07/2019 – 07/2019	**Bank Management Database System,** *by using C++* Implemented Bank Management Database System In C++ Language using various concept of Object Oriented Programming

Interests

- Reading books
- Listening to Music
- Cooking