

Anurag Kumar Singh

singhanurag7204@gmail.com ✉

9631521221 📞

Bhagalpur, India 📍

linkedin.com/in/anurag-kumar-singh-4a02261aa in

live:.cid.68298cd925adf42e S

EDUCATION

Bachelors

Maulana Abul Kalam Azad University of Technology

08/2016 - 07/2020

7.1/10

Course

- Btech in Electrical & Electronics Engineering

Higher Secondary

Shaheed Shashi Prasad Singh Mahavidyalaya

06/2013 - 05/2015

58.5%

Course

- Science

Senior Secondary

Adwaita Mission High School

06/2005 - 04/2013

8/10

WORK EXPERIENCE

Software Development Engineer

Webority Technologies Private Limited

02/2021 - Present

Gurugram, Haryana

Achievements/Tasks

- Leading the development of an American Startup called "Skypreme Health". Currently working on it's UI.
- Typical work activities include consulting with clients, writing code, solving compatibility issues, updating development process records, eliminating technical problems.

Frontend Developer

Markoverse Private Limited

06/2020 - 01/2021

Kolkata

Achievements/Tasks

- Worked as a team to develop the user interface of Company's official website. Resolved internal and external defects.

Intern

Doordarshan

06/2018 - 07/2018

Patna

Achievements/Tasks

- Analysed Fundamentals of monochromes and colour TV system whether a picture can be considered to contain a number of small elementary areas of light.

SKILLS

HTML

CSS

JavaScript

C-Sharp

Bootstrap

jQuery

Node.js

React.js

SQL

Python

Java

VisualStudio

DBMS

PERSONAL PROJECTS

Water Level Indicator

- The working principle of a water level indicator is actually quite simple. It works by using sensor probes to indicate water level in a storage tank. These probes send information to the control panel to trigger an alarm.

Personal Website

- Used HTML, CSS and JavaScript to create a dynamic website where I can publish my personal information and furthermore to add more modifications.

Drum Kit

- Used HTML, CSS, advanced JavaScript and DOM model. Additionally added sound, animation, and event listener to make an interactive drum kit.

Dual Axis Solar Tracker System

- This system requires involvement if wide range engineering including mechanical, electrical and electronics. Every part of engineering would involve designing a smooth gear system, working of solar panel and designing the sensor system.

CERTIFICATES

Web Development Bootcamp (11/2020 - 12/2020)

Web Design Graphic Design & Illustration Design Tools User Experience. Made me continue to learn and grow as a developer.

EF SET (06/2020 - 06/2020)

Understood a wide range of demanding, longer texts and recognize implicit meaning.

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Native or Bilingual Proficiency

Angika

Native or Bilingual Proficiency

Bhojpuri

Full Professional Proficiency