SUSHANT SHEKHAR

+91-9330320740 | shekharsushant54@gmail.com | https://www.linkedin.com/in/sushant-shekhar-29542b22a/ | https://github.com/sushantshekhar-tech | https://sushant-2024-portfolio.netlify.app | Jamshedpur, Jharkhand

A highly motivated and keen learner, with an optimistic mind-set. Deals with problems practically and strategically. Looking for opportunities with a constant path to evolve and contribute to the organisation's growth in the process. Currently I love to work on web application using technologies like React, Bootstrap, Tailwind, HTML5, CSS and JavaScript. I love to make UI/UX designs, logo and vector portrait using Adobe Photoshop and Adobe Illustrator.

EDUCATION

BACHELORS OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION

RVS College of Engineering and Technology Jamshedpur

(2020-2024)

CGPA: 8.84/10

HSC/INTERMEDIATE & SSC

Dhanbad Public school, Dhanbad (HSC) (2019) De Nobili School CMRI, Dhanbad (SSC) (2017)

Percentage: 78 % | Percentage: 80 %

PERSONAL PROJECTS

Currently working on IOT based Plant monitoring Hydroponics System

ESP8266-based IOT system collects plant data. HTML/CSS/JS interface enables remote monitoring and adjustments for optimal growth

Netflix Clone using REACT JS

Netflix clone built in React.js with Firebase auth and Firestore for user data and provides them with interface where they can save their favourite movie. Tailwind CSS for sleek design | React Router V6 |

YouTube Clone Using REACT JS

YouTube clone crafted with Material UI for a modern interface and powered by RapidAPI for seamless integration of YouTube functionalities.

RVSCET College Website (Internship Project)

Clone of RVSET website with some more added features like chatbot integration (Tidio AI chatbot) and webpage for downloading the notes for the students made using HTML, CSS, JavaScript and Bootstrap CSS

Creativity Unleashed Site (Portfolio for Instagram Page)

A port Folio for my Instagram graphics designing handle made using HTML, JavaScript and Bootstrap Css

WORK EXPERIENCE

Currently Working as a freelancer for making the website and graphics designing stacks for MEDI HOSPITAL,

I am currently working as a freelancer for designing and developing the website for MEDI HOSPITAL Dhanbad. I also designed the posters and logo for this hospital which will be inaugurated in March 2024.

Let's Grow More | Web Developer Intern

(06/2023 - 07/2023)

Code Clause | Web Developer intern

(07/2023 - 08/2023)

POSITION OF RESPONSIBILITIES

- **Xpectra-Media club of RVSCET | Graphics Designing Head**
- APPRENTICESHIP cum JOB MELA (BOPT-2023) | Technical Coordinator
- Industria Academia Meet 2022 | Technical Coordinator
- Kaleidoscope 2018 | School Project Lead

ACHIEVEMENTS

- Research Work on Non-Linear Switching Structure based All Optical Modulus-3 counter (Paper published in IEEE EXPLORE)
- Research Work on All-Optical Realization Structure of 2-bit Up Counter Non-Linear Switching Structure (Paper published in IEEE EXPLORE)
- Won the First prize in Kaleidoscope School Exhibition 2018

ADDITIONAL

TECHNICAL SKILLS: HTML, CSS, JavaScript, React JS, Tailwind CSS, Bootstrap CSS, C/C++, MySQL, IOT, Computer N/w, Arduino

SOFTWARES : Adobe Photoshop, Adobe Illustrator, Figma Designs, Canva

SOFT SKILLS : Communication, leadership, problem solving, creativity, Adaptability, critical-thinking, Teamwork

LANGUAGES : Professional working fluency in English, Hindi (native)

INTRESTS : Graphics Designing, Astrophysics, Cooking, Cricket