

SUSHANT GANGWAR

WEB DEVELOPER

CONTACT ME AT

- 📍 Lucknow, India
- ✉ sushant.gangwar.work@gmail.com
- 💻 sushantgangwar.netlify.app
- 🌐 @sushant-gangwar
- ☎ +91 6389947628
- 🐙 [sushantgwr87](https://github.com/sushantgwr87)

SKILLS SUMMARY

- Problem Solving
- Logo Designing
- Web Development
- HTML5, CSS, Javascript
- Java, Git
- Json, SQL, Firebase, MongoDB
- React.js, Node.js, Express.js, Django

CERTIFICATES

📖 **Sololearn**
Java, Html, CSS, JavaScript, Python

📖 **Udacity**
Intro to Web Programming NANO Degree

📖 **Hackerrank**
Java, CSS, Problem Solving, React
Java and problem solving gold badge

ABOUT

Self-learnt React Web Developer, currently working in MERN Stack Development. My priority is to provide reliable, scalable and better digital product.

WORK EXPERIENCE

REACT FRONTEND DEVELOPER

UPEDD Pvt. Ltd. | October to December 2021

Created frontend for a dynamic website using react redux framework and Material UI.

ACADEMIC BACKGROUND

GALGOTIAS UNIVERSITY

B.Tech CSE. | 2018 to 2022

CAREER CONVENT COLLEGE

Secondary High School and High School
10th in 2015 | 12th in 2017

PROJECTS

PHOTOSNAP :

A Dynamic blog website with image upload and SSR environment.

- Auth Module for Admin Login.
- Tech Stack - React.js, Next.js, CSS, JavaScript
- Link :- photosnap.vercel.app

ENIGMA :

A website that encrypts input message in stated language using encryption algorithm.

- Single Page Responsive Website
- Tech Stack - HTML5, CSS3, Javascript
- Link :- enigma-5743b.web.app

ECOMMERCE WEBSITE :

Simple ecommerce website for a light store frontend.

- Tech Stack - HTML5, CSS3, SQL, Django, Python
- Heroku Hosting
- Link :- lightsgwr.herokuapp.com

INKED DIARY BLOG :

A responsive blogging website with CRUD operations.

- Json server and API was used for database.
- Tech Stack - HTML5, CSS3, JSON Server, React.js, Javascript
- Link :- inked-diary.netlify.app

CLOCK AND TIMER :

A Digital Clock with flip animation and a timer with dial animation.

- Tech Stack - HTML5, CSS3, Javascript, SVG
- Link :- clocktimer-sg.netlify.app