

Sudhanwa Pande

To secure a challenging role as a Software Engineer in a reputable organization, where I can leverage my technical and analytical skills to contribute to the growth of the company.



Personal Information

Date of birth: 22/12/2001 • **Nationality:** Indian • **Phone number:** +918637579098 •
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Education

B Tech | Computer Science and Engineering Reva University

- 08/2019 – present • BANGALORE, INDIA
- **CGPA : 8.3/10.00**
- **Course :** B Tech in Computer Science and Engineering



Projects

A Full Stack Social Media Application Full Stack Responsive Social Media Application with MERN

- 11/2021 – 03/2022 • BANGALORE, INDIA
- It is a full stack social media application with Authentication, dark mode, like system
- Users can create a profile and customize their profiles, and also add friends, Like and comment on the posts
- Users can upload images with the use of JavaScript library **multer**
- I used **bcrypt** and **JSON web token** for authentication
- The Front-end part was built using **HTML, CSS and React library**. To make the Application more beautiful and interactive I added dark mode in it.
- I used **MongoDB** as my database and **NodeJs** for backend the back-end part
- Link to GitHub Repository: <https://github.com/9Sudhanwa99/Social-media-website>

CodeAI

AI code generator with the use of OpenAI API

- 12/2022 – 02/2023 • BANGALORE, INDIA
- This AI application can generate code for any language
- To use this application you have to type the query in the prompt and hit enter
- For front-end, I used **Vanilla Javascript** and for backend it uses **NodeJs**
- It uses **OpenAI** API to generate code
- Link to GitHub Repository: <https://github.com/9Sudhanwa99/CodeAi>

Full stack Ecommerce Application Full stack Modern Ecommerce web Application

- 05/2022 – 10/2022 • BANGALORE, INDIA
- This application has filtering option for the products, User can add the product to the cart also user can checkout and payment using **stripe**
- I used **materialUI, React** for most of the front-end part
- I used **Formik** for form validation
- Link to GitHub Repository: <https://github.com/9Sudhanwa99/modern-ecommerce-website>



Skills

– PROGRAMMING LANGUAGES

JAVA



JavaScript



Python



Node.js



C++



– OTHER SKILLS

Data Structures



Algorithms



Natural Language Processing



Blockchain



Microsoft Office



– LANGUAGES

English

Professional

Hindi

Limited

Bengali

Native