

# Shubhashis Roy

✉ shubhashisroy360@gmail.com

☎ 9679072397

🌀 sroy45

in sroy@5

🌐 Portfolio

## EXPERIENCE

### • Kenneth Tech, Chandigarh Area || Feb'2023 - Present

- Developed a Secure, Scalable and End-user focused application in the MERN stack to support the Operation of a Crypto exchange platform ( A Platform where users can exchange their cryptocurrency)  
\_Taken part in the act of end-to-end Product development life cycle. ( from Ideation -> UI -> Implementation ).
- Developed REST APIs to support business operations.
- Successfully Implemented User Interface using React.js along with context API.
- Build the connection between a user account and a crypto wallet.
- **Skills** : React.js, Express.js, MongoDB, REST API.

## PROJECT

### • Ecommerce Delivery WebApp || May - July'2023

- It's a online delivery webapp. There are two dashboards: one for the Admin and another for the User.
- Admin can create products. Users can see all the products on the homepage that have been created by Admin.
- Users can filter the products by using product price and category.
- After Sign up, users can add their favorite products to the cart, choose a payment option, and finally place the order for delivery.
- **Tech Stack** : React.js, Node.js, Express.js, MongoDB, REST API.
- **Link of project** : [Source Code](#) [View Demo](#)

### • Netflix-Clone || Oct - Nov'2022

- This project is a simplified back-end and front-end clone of Netflix.
- Users can SignUp/Login their account using Gmail Id and search for movies, dramas, and web series.
- All the content is categorized and Users can added movies and dramas to their favorites list.
- **Tech Stack** : React.js, Node.js, Express.js, MongoDB, Rest API, Firebase.
- **Link of project** : [Source Code](#) [View Demo](#)

### • Image Analyzer || July 2023

- It's an Image Analyzer, where users can upload an image and also paste a URL of an image.
- After uploading an image it automatically detects the image and shows the analyzed data.
- Whatever image is uploaded to analyze these images are saved locally into the website.
- And Users can select this previously uploaded image and again analyze the image.
- **Tech Stack** : React.js, Node.js, Express.js, Tensorflow Model.
- **Link of project** : [Source code](#) [View Demo](#)

## SKILLS

- **Programming Languages**: JavaScript, C, C++
- **Web Development**: MongoDB, Express.js, React.js, Node.js, REST API.
- **Tools**: Git/GitHub, SQL, Linux, Bootstrap 5, Vs Code.
- **Other Programming Language**: CSS/Html, Python.

## EDUCATION

- **B.E, Electronics and Communication** || 2019 - 2023  
CCET, Panjab University, Chandigarh | Grade: 7.34 CGPA
- **Intermediate/+2 | SHS, West Bengal** || 2016 - 2018  
WBBSE Board | Grade: 77%

## HONOURS AND AWARDS

- 4 star on HackerRank
- 2 star on CodeChef