

# Md Sarfaraz Alam...

## Full Stack developer..

### My Contact

- ✉ mdsarfarazalam8862@gmail.com
- ☎ 8862876960
- 📍 Banka, Bihar, 813212
- <https://github.com/sarfarazalam88>

### Skill

- Node.js
- Express.js
- MongoDB
- React.js
- JavaScript
- C, C++
- HTML, CSS

### Soft Skill

- Problem solving
- Team working
- Time management
- Decision making
- Communication

### Education Background

- |                    |           |
|--------------------|-----------|
| Metropolitan.      | 2017-2018 |
| BSEB PATNA         |           |
| 60%                |           |
| Diploma            |           |
| SVS College (PTU). | 2018-2021 |
| 77 %               |           |
- Indo global college of engineering  
Abhipur New Chandigarh 140109.  
B.tech (computer science)  
7.97 SGPA

### objective

- Hardworking and looking for challenge position where i can showcase my skills and contribute to the growth of organization and i am always I am passionate to work with team organisation to put all my efforts to solve the problem and help the our team organisation and i am strictly follow the time management and always believe in hard work and smart work both for success in the life..

### project

- ECOMMERCE WEBSITE -: An eCommerce website is a digital platform that allows businesses to conduct transactions of goods or services online. These websites serve as virtual storefronts where customers can browse, select, and purchase products or services directly from the comfort of their homes.
- CHAT WEBSITE -(or chat website) is an online platform that enables real-time text-based communication between users or between users and a service provider. These websites are designed to facilitate instant messaging, allowing participants to exchange messages in a chatroom or private chat interface.
- NETFLIX CLONE -: Netflix is a subscription-based streaming service that allows our members to watch TV shows and movies on an internet-connected device.

### activities

- Coding club
- Hackathon

### objective

- Hindi
- English
- Urdu