



# KUSHAK ZOHAAAD JAFRY

## Web Developer

[kushakjafry.tech](https://kushakjafry.tech)

[@kushakjafry](https://twitter.com/kushakjafry)

[in @kushakjafry](https://www.linkedin.com/in/kushakjafry)

[kushakjafry@gmail.com](mailto:kushakjafry@gmail.com)

[+91 787 2626 285](tel:+917872626285)

## TECH STACK

- Languages
  - Javascript
  - Typescript
  - Java
- Frameworks
  - Angular
  - Nodejs
  - Expressjs
  - React
- Tools
  - HTML
  - CSS
  - SCSS
  - Git

## EDUCATION

Indian Institute of technology,  
Dhanbad

2019 - 2023

BTech, Mechanical engineering

## CONTACT INFORMATION

Hussain Nagar, Raniganj, West  
Bengal, India 713347

[www.kushakjafry.tech](http://www.kushakjafry.tech)

Mobile No.: [+91 787 2626 285](tel:+917872626285)

Email: [kushakjafry@gmail.com](mailto:kushakjafry@gmail.com)

## WORK EXPERIENCE

### Backend Web Developer

NVCTI (Students Innovation Club)

August 2020 - present

- Created **backend APIs** for the **web application**.
- **Gained** a lot of **experience** in building backend solutions
- Worked on various technologies like **NodeJs, ExpressJs, ReactJs, bootstrap4**.

### Freelance Web Developer

Fiverr

December 2020 - present

- Worked on 2 projects according to needs of the client.
- Worked with technologies like **ReactJs, ElectronJs, Syncfusion**.

### Web Developer (Contract)

Glintics

November 2020 - December 2020

- Created a **web application** for Glintics with all CRUD operations
- Worked on backend technologies like **PHP, Mysql**.
- Used **JQuery, Neumorphism** based **UI** design.
- Check the site: [Glintics](https://glintics.com)

## PROJECTS

### Centralized Inventory System

Inventory Management System for booksellers.

- Devised full-stack **book management system** desktop application.
- **Electron** and **angular** was used for **UI**.
- **Nodejs, ExpressJs, MongoDB** for backend
- Book management is done using a **barcode scanner**.
- **Helped** in **removing** lots of **manual work** and **reduced manual errors**..
- Github: [visit](#)

### Pdf Book Sharing App

- Created a web application in **MEAN** stack used for sharing pdf books.
- **Angular** was used for the UI and **express** was used for backend
- Books were stored on **google drive** and **google APIs** were **used** for **updating** and **deleting** the books on google drive.
- Used **Heroku** for **deploying** the site
- Github: [visit](#)