

JIPAN ALI

M.Tech in Computer Science & Engineering

Looking for a challenging role in a reputable organization to utilize my skills for the growth of the organization as well as to enhance my knowledge.

GitHub Link- <https://github.com/JIPANALI>

+919339676548

jjpanali1011@gmail.com

SKILLS

Python

Data Structure

Algorithm

HTML

CSS

JavaScript

DOM

JQuery

Node.js

MySQL

MongoDB

React

Express.js

Java

LANGUAGES

English ★★★★★

Bengali ★★★★★

Hindi ★★★★★

PROJECT

React.js Developer Intern at Metavy.

(Dec 2023-
Mar 2023)

● My main responsibilities during this internship are React.js-related tasks.

● Developed responsive user interfaces using React.js for web applications. Implemented state management using Redux to maintain application data flow efficiently.

● Integrated APIs seamlessly into React.js applications to enhance functionality.

Ecommerce Using MERN Stack:

(Mar 2023-
june-2023)

● This project deals with developing an e-commerce website for Online data. Grocery. In this project there are login, sign up, admin-login and navbar are provided to customer. Take a look: <https://mern-ecommerce-grocery.vercel.app/>

● Tech Stack: HTML, CSS, JavaScript, React.js, MongoDB.

EDUCATION

Aliah University

7.96

M.Tech in Computer Science & Engineering

(2019 - 2021)

- Learned and explored Bioinformatic's concepts and Genetic Algorithm.
- Learned and explored Machine Learning and Deep Learning concepts with Python Programming Language.
- Learned and explored Python ML Packages such as numpy, pandas, sci-kit learn, ggplot, matplotlib etc.
- Developed Problem Solving, Communication, Teamwork and Leadership skills by working with experienced Industry Leaders and talented team.

Aliah University

7.67

B.Tech in Computer Science & Engineering

(2014 - 2018)

- Learned Database Management Systems and explored Relational Database such as MySQL and Oracle Database.
- Learned and explored OSI Model and TCP/IP Model of Computer Network along with IPV4, IPV6, HTTP, HTTPS, SSL etc.
- Learned Procedural Programming and explored C
- Learned Object Oriented Programming and explored Java.
- Worked in Linux and Windows OS environment.

HONORS & AWARDS

GATE Qualified 2020

GATE Qualified 2022