Anuj Kumar Singh

JavaScript | MERN Developer

🌐 *https://anujaes.github.io/my_portfolio/*

CAREER OBJECTIVE

I am willing to join an organization which offers me opportunities to learn and innovate in the cutting edges - technologies via utilizing my knowledge & passion and help me grow in both Organizational and personal perspective.

EXPERIENCE

Internship– *Antares Tech, Noida UP*

Feb 2022 – Aug 2022 (6 – Months)

- Worked on MERN stack project which is a market analysis and scoring system which generates agricultural reports.
- Implemented usage manager which is basically used to track user activity and help find weekly active users, reports created etc.
- Implemented 'DataToCSV' module using 'exceljs' library that allows users to export report to excel file.
- Resolved several bugs in these applications making them failure proof.
- Technologies used– Nodejs, MongoDB and React JS, Redux.

PROJECTS

Location Based Book Sharing System

Sep 2021 – Nov 2021 (Minor Project) – PHP, MySQL
Location Based Book Sharing Application is a web-based application designed to facilitate borrowing and lending of books.

Patkai Men's Hostel — *Hostel Management Website*

Sep, 2020 – Nov, 2020 – PHP, MySQL
Manage records of the borders, hostel rooms and other managerial activity related to the hostel.

Food Delivery System

2021 (Minor Project) – PHP, MySQL
An online project where people can request to donate food that is later distributed to the needy.

CERTIFICATION

JavaScript Assessment – Cutshort

https://cutshort.io/certificate/74044

Programming in Java – NPTEL

https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL21CS03S24530257100126

PHP Full Stack Web Developer 2021 – UDEMY

https://www.udemy.com/certificate/UC-e12f4f9c-568d-4d59-b7e0-07b395aa08d9/

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EDUCATION

Master of Computer Application

Tezpur University, Napaam, Assam, India
JUL 2019 - JUL 2022
CGPA - 7.09

Bachelor of Computer Application

Microtek College Of Management & Technology, Varanasi, UP, India
JUL 2014 - JUN 2017
Percentage - 74%

SKILLS

Programing Language –

JavaScript, C, Python3, PHP

Web Technologies –

ReactJS, React-Redux, NodeJS, ExpressJS, HTML, CSS, jQuery, Bootstrap, Material UI, MySQL, MongoDB

Platform & Tools–

Jira Board, Git, Linux, VS Code, Vi Editor

LANGUAGES

Hindi, English

INTEREST & HOBBIES

Reading, Writing, Traveling, Poetry