

Shreyam Kanaujiya

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WORK EXPERIENCE

Programmer Analyst

Sep 2022 - May 2024

Cognizant | Pune(MH), India

- Designed a Java program to extract data from an Excel file according to its status, store it in other files, and then update the resulting files based on the status, date, and time. Extracting information from an Excel file saves time for the user.
- Create an online platform with React, Node.js, and MongoDB. Through the website, patients can interact with healthcare professionals remotely, and doctors can access and analyze patient medical records and remotely prescribe medication.
- Improved proficiency in various technologies by accomplishing Udemy courses. Acquired new skills in development, using D3 and other JS libraries, etc.

Intern (Remote)

Feb 2022 - Aug 2022

Cognizant | Kanpur(UP), India

- Created a website that helps patients to claim their insurance from the provider. The web application's user interface (UI) will be constructed using React.
- The application will be organized as a group of loosely connected microservices, each handling particular operations. This architecture improves flexibility and maintainability by encouraging scalability, robustness, and independent service deployment.
- Every microservice and its dependencies will be containerized into lightweight, portable containers using Docker.

PROJECTS

College ERP Portal

- The purpose of this project is to modernize and streamline academic and administrative processes in a college. This portal integrates essential features for effective campus administration by utilizing innovative online technology and reliable database management.
- A centralized database containing personal data, academic performance, attendance, and admissions information for students. Teaching schedules, course assignments, faculty profiles, and procedures for evaluating student performance.
- Automated processes can help reduce paperwork and streamline administrative tasks. Improve stakeholder communication and information exchange to promote a cooperative learning environment.

Blogging WebApp

- Developed a ReactJS web application to publish your blog effortlessly.
- Implemented CRUD operations for Account Management, Blog Management, likes and comments on the blogs, profiles, etc.
- Implemented Firebase for Google-based login, authorization, and site hosting.
- The technology used: React framework for frontend, ExpressJS and NodeJS for the back end part, MongoDB is used to store data, and for API testing Postman is used.

EDUCATION

Bachelor of Technology (B. Tech.) – Computer Science Aug 2018 – July 2022
7 CGPA
PSIT, Kanpur, UP (India)

Intermediate(12th) Apr 2016 – June 2018
67 percentage
S.G.M. Inter College, Kanpur, UP (India)

HighSchool(10th) Apr 2014 – Apr 2016
84.8 percentage
S.G.M. Inter College, Kanpur, UP (India)

SKILLS

Java | JavaScript | React | HTML | CSS | NodeJS | Docker | Web Development | AWS | SQL |
MongoDB | RestAPI | Firebase | GitHub | GitHub Actions | Postman | Tailwind | Time
Management | Adaptability | Teamwork | Project Management | Problem Solving