

Hemant Singh

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EDUCATION

PURVANCHAL UNIVERSITY
B.TECH FROM COMPUTER SCIENCE
Aug 2022 | Jaunpur, UP

M.V.M SCHOOL
SENIOR SECONDARY EDUCATION
May 2018 | Aligarh, UP

LINKS

Portfolio:// [hemant14](#)
Github:// [hemant140](#)
LinkedIn:// [hemant-singh-646826227](#)
leetCode:// [Hemantsingh14](#)

COURSEWORK

UNDERGRADUATE

Data Structure Algorithm
Object Oriented Programming
Operating System
Database Management System

SKILLS

PROGRAMMING

Technical Skills:

C++
JavaScript(ES6)
SQL, MySQL
Object-Oriented Programming
Python, Dart
Frontend:
• React Js • Next Js • Angular
• Flutter • ANTD Design
• HTML • CSS • Tailwind CSS

Backend:

Node Js
Express Js
RESTful API

Familiar:

• MongoDB

Soft Skills:

Problem-Solving
Adaptability
Time Management
Teamwork
Communication

EXPERIENCE

VIRTUZO INFOSYSTEMS | SOFTWARE DEVELOPER

Feb 2023 - Present | Noida, UP

- Integrated APIs and refined front-end data using **React Js, React-Redux** and **Node.js, API**, meeting precise front-end requisites for optimal performance.
- Led the implementation of crucial features: sign-up, login, diverse form functionalities, and **data visualization via charts**, enhancing user experience and **data representation**.
- Consistently surpassed client expectations by showcasing robust problem-solving skills and an unwavering attention to detail, ensuring the delivery of top-quality solutions within deadlines.
- Spearheaded the development of AHBRANDS project, an e-commerce app with **Ionic Angular**, optimizing its interface and functionality via PHP API integration. Enhanced user interaction by implementing intuitive features, refining navigation, and ensuring seamless functionality across multiple devices, enhancing the app's usability.

DUCAT | SOFTWARE DEVELOPER INTERN

Sept 2022 - Feb 2023 | Noida, UP

- Integrated APIs and refined front end data using **React Js, React-Redux** and **Node.js, API**, meeting precise frontend requisites for optimal performance.
- Independently developed projects including a **Todo List, Weather API** integration, and **Movies Flix** website.

PROJECTS

E-SIM TRAV | TAP HERE

Dec 2023 - Feb 2024

- Oversaw the development of a customer-centric E-Sim platform, enhancing user experience and streamlining the purchase process for travelers.
- Managed the creation of an efficient E-Sim management system, improving user interaction and simplifying E-Sim purchases for travelers.
- Coordinated the development of a responsive E-Sim platform, prioritizing user-friendly features and optimizing the purchase journey for travel E-Sim users.

E-SIM SOURCE | TAP HERE

May 2023 - Dec 2023

- Led the development of a user-centric E-Sim Source website and admin portal using React, Node.js, Express, and MySQL.
- Streamlined the E-Sim purchase process for travel, enhancing user experience.
- Optimized platform scalability, responsiveness, and user-friendliness by seamlessly integrating Redux and engineering responsive user interfaces.

MOVIESFLIX | TAP HERE

Sept 2022 - Nov 2022

- Utilizing ReactJS, a widely adopted front-end library, I spearheaded the development of a robust movie streaming platform.
- Leveraging the TMDB API, I integrated real-time access to critical movie details including ratings, reviews, and recommendations, enriching the user experience with up-to-date information.