Nakshatra Garg

+91 6350239614 | nakshatragarg678@gmail.com | linkedin.com/in/nakshatragarg6350 | https://github.com/Nakshatra6350

EDUCATION

Swami Keshvanad Institute of Technology, Management and Gramothan CGPA - 9.84
Bachelor of Technology in Computer Science with Artificial Intelligence *July 2020 – Present*

Kendriya Vidylaya Beawar Percentage - 89.80
Seinor Secondary *April 2019 – March 2020*

Kendriya Vidylaya No.2, Ajmer Percentage - 80.60
Secondary *April 2017 – March 2018*

EXPERIENCE

Software Developement Intern June 2022 – August 2022
Solar Secure Solutions

- Collaborated with a team of three to design and implement a full-stack web application. The platform facilitates seamless online food ordering and delivery.
- This app is easy to use and provide all the services regarding your queries and enhancing user satisfaction by ensuring timely and convenient doorstep service.

Software Development Intern July 2023 – September 2023
Swami Keshvanand Institute of Technology

- Leading a team of three, we successfully developed a full-stack application. Using technologies like React.js and Redux, we integrated frontend and backend functionalities.
- Developed an automated vehicle registration form for campus use, streamlining university operations and saving valuable time and resources.

PROJECTS

Blog App

- Developed an engaging platform for content creation and community interaction, contributing to knowledge sharing through the effective implementation of this project using MERN stack.
- It has features, including blog creation, reading, sharing, and profile updates, providing users with a comprehensive and seamless experience.

ParkPass Pro

- Developed a vehicle pass generator using React.js, including features such as generation date, pass expiry date, and vehicle number for user convenience.
- Facilitates the distribution of campus parking passes, optimizing vehicle parking management within the campus environment, saving time and resources as compared to file system.

Weather App

- Developed a weather application that offers real-time updates for any city. The app is integrated with an open-source API, ensuring accurate and up-to-date information.
- Delivering real-time updates, this app includes live data on wind speed, humidity, and current weather conditions such as cloud cover, sunlight, or rainfall, as well as temperature information.

CERTIFICATIONS AND ACHIEVEMENTS

Backend and API development by FreeCodeCamp.
Advanced Learning Algorithms by Deeplearning.AI and Stanford.

TECHNICAL SKILLS

Languages: C/C++, HTML, CSS/SCSS, JavaScript, Python, SQL.
Frameworks: ReactJS, NodeJS, Express, MongoDB.
Developer Tools: Git, VS Code, MySQL, Google Colab.
Libraries: pandas, NumPy, Matplotlib.