NIKHIT KUMAR N S

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Final year Computer Science student with a strong passion for web development. Interned as a Software Engineer at Astrek Innovations, completed various Python, Java and C programs. Worked on diverse web development projects, honing my skills in HTML, CSS, JavaScript, MySQL and React. Passionate about building user-friendly web applications. In addition to my technical skills, I am an enthusiastic educator, having taught coding to my fellow students.

EDUCATION

- **B.Tech in Computer Science and Engineering** — *CGPA - 9.3 (As of S7)* — *July 2020 - Ongoing*
  Christ College of Engineering, Irinjalakuda - Among the **Top 5** in the class
  GATE 2024 Score - **436**, All India Rank - **9148**

- **Higher Secondary Education** — *Pass Percentage - 91%* — *March 2018 - March 2020*
  S N Trust Higher Secondary, Nattika - **Class Topper**

- **Matriculation** — *Pass Percentage - 89%* — *March 2018*
  St Dominic C E M, Vellani

EXPERIENCE

- **Astrek Innovations -** *Software Engineer* — *May 2023 - July 2023*
  Frontend Developer Intern, utilized React JS and SASS to craft a user-friendly website for inventory management, substantially improving the organization of electronic components, tools, and pricing data. The intuitive design and interactive features enabled efficient sorting and insights, enhancing company inventory control and operational efficiency.

SKILLS

- **Programming Languages -** *Python, C, Java*
- **Web Development** - *Next JS, React JS, HTML, CSS, Tailwind CSS, JavaScript*
- **Database** - *MySQL*
- **Tools** - *Visual Studio Code, Figma, Git, GitHub*

PROJECTS

- **INVO - Inventory/ Invoice Management Website** — *April 2024*
  Led a team of four to win the first price at Technovation '24. INVO is a web application designed to streamline inventory management and enhance the invoicing process for shopkeepers. With an intuitive user interface, this solution simplifies day-to-day operations and growing their business. Key features include efficient invoicing, real-time inventory tracking, data analytics, CCTV integration, and a local LLM chatbot for customer interactions.

- **Inventify** — *May 2023*
  Led a team of four to win the first runner-up award at TechXpo '23. Developed a unique web-based inventory and invoice management system featuring customizable columns, intuitive interface, and robust data analytics. Utilized React for the frontend, PHP for the backend, and MySQL for data management.

- **Movie Watchlist Website** — *July 2023*
  React-based web application designed for efficient management of movie watchlists, favourites, and watched lists. Utilized MySQL and PHP for seamless data storage and backend operations. Features an intuitive user interface for adding, editing, and removing movies from different lists.

- **Various Front-End Projects** — *February 2024*
  Completed multiple front-end projects including Techletics '24, Designathon '24, Rack and Crack, and more. Details available on Portfolio Website and GitHub repository.

VOLUNTEERING

- **Computer Society of India -** *Content Writer* — *July 2022 - July 2023*
- **Techletics'24 -** *Lead Developer* — *February 2024 - March 2024*
- **Designathon '24 -** *Lead Developer* — *February 2024 - March 2024*
- **Beach Hack 5 -** *Volunteer* — *July 2022 - December 2022*
- **Community of Developers -** *Content Writer* — *July 2021 - July 2022*

CERTIFICATION COURSES

- **Crash Course on Python**, Google — *May 2022*
- **Fundamentals of Digital Marketing,** Google — *August 2022*
- **NDG Linux Unhatched,** CISCO — *August 2022*
- **Camp Compose (Android App Development Using Kotlin),** GDSC — *October 2022*
- **MySQL Projects,** Great Learning Academy — *August 2022*