ANIL KUMAR

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EDUCATION

Gurugram University, Gurugram   Haryana, India

B. Tech in Specialization in AI, Percentage: 85%   **July 2021- July 2025**

Suraj School, Sec-56   Haryana, India

Science (Non-Medical)   **April 2019-April 2021**

SKILLS & SUMMARY

- **Language:**   C++, Python, Java, SQL, JavaScript, PHP
- **Framework:**   ReactJS, NumPy, Bootstrap, Tailwind CSS
- **Soft Skills:**   Team Management, Excellent Communication, Time management
- **Coursework:**   Data Structure & Algorithm, Operating System, Computer Network, DBMS
                         AI Alogriths, Design & Analysis of Alogorithm, and CAO

WORK EXPERIENCE

AyurMed | Perosnal Project   **Currently Ongoing**

- **Developed Comprehensive UI**: Utilized Tailwind CSS and ReactJS to create a complete and responsive user interface, ensuring an engaging user experience.
- **Authentication Implementation**: Designed and implemented secure login and signup pages, enhancing user authentication and data protection.
- **User and Doctor Management**: Streamlined user and doctor management processes using PHP and MySQL, ensuring efficient data handling and storage.
- **Performance Optimization**: Refactored React components and optimized backend scripts, significantly improving application performance and reducing load times.
- **Seamless Integration**: Ensured seamless integration between frontend and backend, leveraging JavaScript for real-time updates and efficient data synchronization.

Software Engineer Job Simulation | JP Morgan Chase & Co.   **15th June – 15th July 2023**

- **Position and Program:** Software Engineer at JPMorgan Chase & Co., completed the company's Software Engineering Virtual Program**.**
- **Purpose and Outcome:** Significantly enhanced technical skills, contributing to professional growth and readiness for complex software engineering tasks.

Video Intern | Vlebazaar   **15th July – 15th August 2023**

- Served as a Video Intern at Vlebazaar, participating in a virtual internship focused on video editing.
- Acted as the Team Leader during the internship, overseeing a team of interns. Developed and honed skills in team management, time management, and team building, ensuring efficient workflow and collaboration.
- Acquired significant soft skills throughout the internship, including enhanced communication, leadership abilities, and effective collaboration techniques, which are essential for both professional and personal growth.

PROJECTS

AYURMED | PERSONAL PROJECT | LINK   **Currently Ongoing**

- Contributed to frontend and backend development for a symptom-based AI platform.
- Implemented user authentication, login, signup, and data management features.
- Utilized Firebase for efficient storage and retrieval of user data.
- Integrated large language models and machine learning for intelligent symptom analysis.
- Applied NLP for user input understanding, symptom classification, and predictive modeling for personalized recommendations.

CERTIFICATES

Front-End Software Engineering Job Simulation | Link   **10th Jan 2024- 28th feb 2024**

- Mastering React.js at Skyscanner enhanced my ability to create dynamic and user-friendly interfaces efficiently.
- Learning Webpack optimization techniques improved my skills in bundling assets for faster web application performance.

NLP Language Detection | Link   **5th March '24 – 20th March '24**

- Implementing NLP language detection algorithms, I prioritize efficiency and scalability, ensuring swift processing of large text datasets.

LeetCode: Solved over 200 +DSA questions, honing problem-solving skills and algorithmic thinking.