Dilip Kumar

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OBJECTIVE

Detail-oriented BCA student with a strong passion for technology and good understanding of computer science principles. Seeking hands-on experience to apply theoretical knowledge in practical settings. Eager to contribute to dynamic team environments, learn from professionals, and enhance technical skills in the tech field.

EDUCATION

Kurukshetra University — Kurukshetra, Haryana
Bachelor of Computer Applications (BCA) — *Aug. 2022 – present*

Aalto University — Espoo, Finland
Web Software Development — *Jan. 2023 – Mar. 2023*

Govt. Sr. Sec. School, Worshop- Jagadhri — Yamunanagar, Haryana
Commerce with maths — *July. 2020 – Jun. 2022*

ACHIEVEMENTS

State Level Science Exhibition — Hisar, Haryana
Government Post Graduate College — *Feb. – 2024*

- Recipient of the 'Best Explanatory' award at the State-level Science Exhibition for the development of an AI-powered virtual assistance project
- Demonstrated exceptional communication skills and technical proficiency in effectively conveying complex concepts to a diverse audience

Inter-District Science Exhibition — Yamunanagar, Haryana
Government College Chhachhrauli — *Jan. – 2024*

- Achieved 1st position at the Inter-District Science Exhibition for pioneering an AI-powered virtual assistance project
- Demonstrated innovation and technical expertise by developing a cutting-edge solution aimed at enhancing user interaction and efficiency

PROJECTS

Voice Assisted Chatbot Leveraging GPT | *Python, html, css, javascript* — Jan. 2024 – Feb. 2024

- Designed and implemented a conversational chatbot in Python, leveraging external APIs.The chatbot operates seamlessly within the terminal environment.
- Added a user-friendly UI to enhance the overall user experience, enabling smoother interactions and intuitive navigation.
- Utilized the Eel library to seamlessly integrate Python as the backend with HTML, CSS, and JavaScript frontend components.

TECHNICAL SKILLS

Languages: JavaScript (Node.js), C/C++, MySQL, HTML/CSS
Frameworks: React,WordPress, Deno
Developer Tools: Git, Docker, VS Code, IntelliJ

SOFT SKILLS

Leadership
Volunteering
Code Every day
Learning New Thing
Programming Projects