

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 <i>Bachelor of Computer Applications (BCA)</i>	Kurukshetra, Haryana Aug. 2022 – present
Govt. Sr. Sec. School, Worshop- Jagadhri <i>Commerce with maths</i>	Yamunanagar, Haryana July. 2020 – Jun. 2022

CERTIFICATES

Simplilearn <i>Nodejs, Express</i> <ul style="list-style-type: none">Course Work - JavaScript, Node, ExpressAssignments - API endpoints for CRUD	Mar. 2024 – Mar. 2024
Aalto University <i>Web Software Development</i> <ul style="list-style-type: none">Course Work - Fundamentals of Web Application, Deno, Hono, Postgress, svelte, Docker, JavaScriptAssignments - Users management system, Todo app with authentication, Store user's feedback using Postgress	Jan. 2024 – Mar. 2024

ACHIEVEMENTS

State Level Science Exhibition <i>Government Post Graduate College</i> <ul style="list-style-type: none">Recipient of the 'Best Explanatory' award at the State-level Science Exhibition for the development of an AI-powered virtual assistance project	Hisar, Haryana Feb. – 2024
Inter-District Science Exhibition <i>Government College Chhachhrauli</i> <ul style="list-style-type: none">Achieved 1st position at the Inter-District Science Exhibition for pioneering an AI-powered virtual assistance project	Yamunanagar, Haryana Jan. – 2024

PROJECTS

Voice Assisted Chatbot Leveraging GPT <i>Python, html, css, javascript</i> <ul style="list-style-type: none">Designed and implemented a conversational chatbot in Python, leveraging external APIs. The chatbot operates seamlessly within the terminal environment.Utilized the Eel library to seamlessly integrate Python as the backend with HTML, CSS, and JavaScript frontend components.	Jan. 2024 – Feb. 2024
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TECHNICAL SKILLS

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

SOFT SKILLS

Leadership
Volunteering
Code Every day
Learning New Thing
Programming Projects