

Skills

Communication Skills

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Fluency, Tone, Confident, Dynamic Thinking

Web Development Skills

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Database Management , Django, Html, Css, Bootstrap, MySql

Analytical Skills

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Problem-solving, Observational

Programming Skills

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C++, Python, Problem Solving

Personal Skills

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Debating, Positive Attitude, Extraordinary Sense of Satisfaction, Appropriate Sense of Humour

Certifications

Enactus Member

enactus INDIA
March 2023

Objective

To secure an internship position where I can apply my skills, gain valuable experience, and contribute to the team's success.

Experience

Enactus, Dduc

August 2023 - Present

Director of Research and Development

Passionate about driving positive change and making a meaningful impact, our team at Enactus has dedicated our efforts to research and development initiatives. Through collaborative projects and entrepreneurial action, we empower communities, create sustainable solutions, and foster economic growth.

Association for Computing Machinery, Dduc

October 2023 - Present

Core Team

As a core team member of ACM, I am dedicated to advancing technology and fostering innovation. With a passion for computer science and a commitment to excellence, our team collaborates to organize events, workshops, and initiatives that empower individuals in the tech community.

Data Analytics Club, Dduc

October 2023 - Present

Council Member - Executive

Through collaboration with industry partners and hands-on projects, we empower members to sharpen their analytical skills and make meaningful contributions to the field of data analytics

Sanganika, Dduc

November 2022 - Present

Member

With a passion for computer science and a commitment to excellence, I actively contribute to our society's initiatives aimed at fostering collaboration, skill development, and technological advancement.

Education

Bharti Public School

March 2019 - March 2020

84.45 %

CBSE (Class X)

Bharti Public School

March 2021 - March 2022

Science (Non-medical)

85.56 %

CBSE (Class XII)

Deen Dayal Upadhyaya College, DU

November 2022 - Present

Computer Science, Physics, Maths

B. Sc. Physical Sciences (C.S)

Projects

CINEMATIC UNIVERSE WEB

Utilizing Django framework, HTML, CSS, Bootstrap, and Django database models, my website serves as a comprehensive platform for movie enthusiasts. Users can effortlessly discover their favorite movies' streaming links with a single click while enjoying interactive chat rooms with individuals who share their interests. Leveraging modern web technologies, we provide an immersive and user-friendly experience, fostering a vibrant community of movie lovers.

Chess Game in C++

Developed a chess game in C++ utilizing conditional statements, arrays, and fundamental data structure knowledge. Demonstrated proficiency in problem-solving and complex logic implementation to create an engaging gaming experience.