# ABHAY KRISHNA

Student | Aspring Software Developer

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## SUMMARY

Final-year Computer Science student with strong foundation in software development. Proficient in Front-End, Python, Java and SQL, with hands-on experience in building and debugging real-world applications through academic and personal projects. Skilled in front-end development, version control (Git/GitHub), and collaborative problem-solving. Eager to contribute to dynamic teams as an intern or entry-level software developer, applying technical expertise while pursuing academic excellence. Fast learner with a passion for innovation, clean code, and continuous improvement.

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## EDUCATION

**Bachelor of Computer Applications**                                                **2023 - 2026**
St Josephs University, Bengaluru, Karnataka

**12th CBSE**                                                                          **2022 - 2023**
Vyasa Vidya Peethom, Palakkad, Kerala

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## SKILLS

- **Programming Languages:** *Python, JavaScript, Java, C, C#*
- **Front-End/Frameworks:** *React JS, HTML, CSS*
- **Databases:** *DBMS, MySQL*
- **Tools & Version Control:** *Git/GitHub, Figma, MS Office*
- **Soft Skills:** *Communication, Adaptability & Quick Learning, Time Management*

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## INTERNSHIP

**Virtual Internship – Developer & Technology Job Simulation**
*Accenture UK | Forage*

- Completed a self-paced virtual internship simulating real-world tasks within Accenture's technology division.
- Gained hands-on experience with the Software Development Lifecycle and Software Testing Lifecycle.
- Strengthened algorithmic thinking and debugging through applied coding tasks.
- Developed insight into career paths in tech consulting and client-centric software solutions.

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## ADDITIONAL INFORMATION

- **Languages :** Malayalam, English, Tamil, Hindi

- **Certifications :** Creative thinking: Tools and Techniques | Responsible generative AI - Microsoft | Python and Exploring ChatGPT | Articial Intelligence and Machine Learning Training Course | — *more*

- **Accomplishments :** Introduction to Generative AI | ChatGPT Prompt Engineering for Developers | Prompt Engineering with Llama 2&3 | Traffic Awareness Outreach Programme - St Joseph's University | Rural Exposure Camp at Nelamangala - St Joseph's University

# PROJECTS

### Portfolio Website
Technologies: *HTML, CSS, JavaScript*
- Designed and developed a responsive personal portfolio website to showcase academic and personal coding projects.
- Implemented clean UI/UX principles, ensuring accessibility and professional presentation.
- Serves as a central hub for highlighting technical skills, projects, and career aspirations.

### Movie Suggestion App - (UI)
Technologies: *HTML, CSS, JavaScript, API*
- Developed an interactive movie recommendation platform that empowers users to discover cinematic gems based on their preferences. By integrating the TMDb API, the application fetches real-time movie data, including titles, genres, and posters, to present a dynamic and engaging user experience. This project showcases proficiency in front-end development and API integration, providing a seamless interface for movie enthusiasts to explore and select films tailored to their tastes.

### Weather App using React
Technologies: *HTML, CSS, JavaScript, ReactJS, API*
- Developed a dynamic and responsive weather application utilizing React.js to provide real-time weather information. The app fetches data from the OpenWeatherMap API, allowing users to search for cities and view current weather conditions, including temperature, humidity, and wind speed. Employed React hooks for efficient state management and asynchronous data fetching, ensuring a seamless user experience across devices.

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