

MASTER IN COMPUTER APPLICATIONS

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PROFESSIONAL SUMMARY

"Ambitious MCA student with expertise in front-end development, web design, and database management. Proven problemsolving skills, collaborative team player with leadership abilities. Passionate about software development, process optimization, and project management. Adaptable and driven to leverage technical skills and analytical thinking in fast-paced environments."

EDUCATION

Master of Computer Application (MCA) -Mahatma Gandhi University, Kerala India. (2024 - Present)

(2021 - 2024)Bachelor of Computer Application (BCA) - Mahatma Gandhi University, Kerala India.

SKILLS SUMMARY

 Languages Python, SQL, JAVA, C, C++, PHP.

Tool chatGPT, PowerPoint, Bootstrap, MySQL, Adobe Photoshop, Canva, GravityWrite.

 Platforms PyCharm, Jupyter Notebook, Visual Studio Code.

 Soft Skills Excellent communication, Presentation, Leadership, Teamwork, Attention to detail, Adaptability.

PROJECTS

PETALS WEBSITE VIEW (July 2025)

Technologies Used: HTML, CSS, JAVASCRIPT.

Constructed a user-friendly e-commerce platform with streamlined navigation and a seamless checkout process, achieving a 95% satisfaction rating based on post-purchase customer surveys.

PORTFOLIO WEBSITE VIEW (June 2025)

Technologies Used: HTML,CSS,JAVASCRIPT.

- · Crafted a portfolio website with optimized performance, search engine visibility, and seamless user interaction.
- A high-performance portfolio website with optimized and fast animations.

MINIMALISTIC KEYBOARD VIEW

(June 2025)

Technologies Used: HTML, CSS, JAVASCRIPT.

· Developed a minimalist virtual keyboard with responsive design and real-time typing display, highlighting front-end development and UI skills.

DIGITAL CLOCK WITH API VIEW

(May 2025)

Technologies Used: HTML,CSS,JAVASCRIPT.

· Built a dynamic digital clock with dark and light modes, showcasing front-end development skills in creating interactive and responsive interfaces.

WEATHER USING API VIEW

(MAY 2025)

Technologies Used: HTML, CSS, JAVASCRIPT.

Built responsive websites with optimized performance and dynamic features, while contributing to efficient database design.

FRONT END PROJECTS VIEW

(August 2023 - January 2024)

Technologies Used: HTML, CSS, JAVASCRIPT, PYTHON, PHP, MYSQL.

· Created a responsive weather app with real-time data integration, delivering current conditions, forecasts, and alerts, while demonstrating proficiency in API handling and UI design.

CERTIFICATES

Web Designing (Udemy) | 2022

- · Developed interactive and aesthetically appealing web interfaces, implementing modern design trends, typography etc.
- Gained expertise in UI/UX design principlesand responsive web development using HTML, CSS, and JavaScript.

C &C++ (Udemy) | 2023

- Mastered fundamental programming concepts, including OOP, control structures, and data structures.
- Built hands-on projects to strengthen problem-solving and logical thinking skills.

Project Management Basics (Simplilearn) | 2024

- Understood core project management methodologies, includingAgile, Scrum, and Waterfall, for effective execution.
- · Learned best practices for planning, executing, and closing projects efficiently while managing risks and timelines.

SQL for DataAnalysis (LinkedinLearning) | 2025

- · Learned foundation to intermediate-level skills in writing SQL queries.
- Gained practical experience with real-world datasets to perform data analysis.

Python (LinkedinLearning) | 2025

- Acquired foundational to intermediate-level skills in Python programming, including variables, data types, operators, and control flow.
- Gained practical experience by writing scripts and solving real-world problems using functions, loops, and data structures like lists and dictionaries.

LANGUAGES

MALAYALAM: NATIVE. ENGLISH: FLUENT. HINDI: BASIC PROFICIENCY SPEAK WRITE. TAMIL: CONVERSETIONAL.

EXTRA SKILLS

- TYPING SPEED: High-speed typist with a maximum speed of 62 wpm and consistent speed of 45+ wpm. VIEW
- DOCUMENTATION: Skilled in creating clear, concise, and accurate documentation for various purposes, including technical guides, user manuals, and project reports.
- WORKSPACE ORGANIZING: Highly organized workspace manager with strong discipline and efficiency.
- DEADLINE MANAGEMENT: Consistently meets deadlines with high-quality results, prioritizing tasks and managing time
 effectively.
- SELF MOTIVATED: Highly motivated and driven, with a proactive approach to challenges and opportunities.