

Mayuri Kawade

📍 Ahmednagar, Maharashtra

✉ mayurikawade85@gmail.com

☎ 9130555669

in Mayuri Kawade

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Education

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| BCA | Amity University, India <ul style="list-style-type: none">CGPA: 6.6Coursework: Programming in C, Data Structures, Database Management Systems, Object-Oriented Programming (OOP), Artificial Intelligence, Machine Learning, Cybersecurity, Cloud Computing, Big Data Analytics, Human-Computer Interaction, Internet of Things (IoT) | Jul 2021 - September 2024 |
| HSC | Auxilium Convent College, Ahmednagar, India <ul style="list-style-type: none">Percentage : 81Coursework: Science Stream | August 2019 - May 2021 |
| SSC | Auxilium Convent School, Ahmednagar, India <ul style="list-style-type: none">Percentage : 78 | August 2018 - May 2019. |

Work Experience

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| CodSoft, Python Programming Intern <ul style="list-style-type: none">Developed various Python applications, including a contact book, rock-paper-scissors game, password generator, and simple calculator.Implemented user-friendly interfaces and ensured code readability and efficiency.Conducted testing and debugging to enhance application performance and reliability. | 10 Aug 2024 – 10 Sep 2024 |
| CodSoft, C++ Programming Intern <ul style="list-style-type: none">Developed various C++ applications, including a to-do list, tic-tac-toe game, calculator, and random number guessing game.Implemented efficient algorithms and data structures to enhance application performance.Conducted testing and debugging to ensure code quality and functionality. | 15 Aug 2024 – 15 Sep 2024 |

Projects

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| Billing Application <ul style="list-style-type: none">Developed a robust Billing Application using Python, leveraging the Tkinter library to create an intuitive and user-friendly Graphical interface.Designed the application architecture to ensure efficient data handling and processing, enabling quick calculations and accurate invoice generation.Implemented features such as customizable billing templates and real-time transaction tracking, enhancing the overall functionality and user experience. | View my GitHub |
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Skills / Achievements

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| - CodSoft Python Intern | View Certificate |
| - CodSoft C++ Intern | View Certificate |
| - LinkedIn Certified Course - 'Generative AI' | View Certificate |

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| - Cisco - 'Introduction to CyberSecurity' | View Certificate |
| - Cisco - 'Introduction to IOT' | View Certificate |
| - Data Analytics Assessment | View Certificate |
| - Programming in C++ Certification | View Certificate |
| - Programming in C Certification | View Certificate |
| - Certificate in Professional and Life skills | View Certificate |
| - Certificate in Leadership and Motivation in an Organization | View Certificate |
| - Certificate in Basic Mathematics | View Certificate |

Technologies

Languages: C++, C, Python, HTML5, CSS, JavaScript.

Technologies: Visual Studio Code, Django, Node.js

Version Control: GitHub