

# CHINMAYEE B L

8660034628 | chinmayeebl2004@gmail.com | Bengaluru, India | linkedin.com/in/chinmayee-b-1-20ab8625b

## SUMMARY

MCA graduate with a foundation in Java, Python, SQL, web technologies, database management, and core computer science concepts. Academic project experience includes web applications using HTML, CSS, JavaScript, PHP, MySQL, and Django. Completed a Web Development Internship with training activities in web technologies. Familiar with OOP, DBMS, operating systems, and SDLC. Seeking an entry-level technology opportunity to contribute, build practical experience, and continue learning.

## INTERNSHIP

Web Development InternFeb 2026 — May 2026

Edutainer (PAT Technologies Private Limited)

- Completed structured training in web development, JavaScript, ReactJS, and Python programming — improving results by 20% (replace with your real metric).
- Practiced frontend development concepts using HTML, CSS, JavaScript through guided exercises and assignments — improving results by 20% (replace with your real metric).
- Explored backend development concepts, SQL, database management, and CRUD operations.
- Completed programming exercises and mini-projects to reinforce application development and problem-solving skills.
- Gained introductory exposure to data analysis and visualization using Python libraries, including NumPy, Pandas, and Matplotlib.
- Collaborated with cross-functional teams, improved processes and delivered work on schedule.

AI / Machine Learning EngineerDec 2023 — Mar 2024

IIT Mandi Hub and HCI Foundation

- Learned fundamental concepts of Artificial Intelligence, Machine Learning, and data-driven prediction.
- Explored Python programming for basic data processing and problem-solving.
- Studied supervised learning concepts, including regression and classification.
- Learned the basics of dataset preparation, model training, testing, and performance evaluation.
- Explored data analysis and visualisation concepts for identifying patterns in datasets.

## EDUCATION

Master of Computer Applications (MCA)2024 — 2026

KS Institute of Technology, Bengaluru · 89.5%

Bachelor of Computer Applications (BCA)2021 — 2024

VET First Grade College, Bengaluru · 85.96%

Pre-University Course (PUC)2019 — 2021

SVR College of Commerce and Management, Bengaluru · 73.83%

SSLC2018 — 2019

Little Angels English High School, Bengaluru · 57.44%

## TECHNICAL SKILLS

- Programming Languages: Java
- Python (basic)
- C (basic)
- Web Technologies: HTML
- CSS
- JavaScript (basic)
- Bootstrap Frameworks: Django Databases: MySQL
- SQL Tools: Visual Studio Code
- GitHub
- XAMPP Core Computer Science: Object-Oriented Programming (OOP)
- Database Management Systems (DBMS)
- Operating Systems
- Software Development Life Cycle (SDLC)

## PROJECTS

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### Greenify – Online Guide for Sustainable Living Practices

Technologies: Python, Django, MySQL, HTML, CSS, JavaScript, Bootstrap

Developed a web-based sustainability platform to promote eco-friendly habits and help users track sustainable living practices.

Implemented user authentication and dashboard features to support personalized user access and activity tracking.

Designed sustainability modules covering waste management, water conservation, and energy saving.

Developed a carbon footprint calculator and a Greenify Score to encourage users to monitor their environmental impact.

Incorporated progress tracking, eco-friendly challenges, points, and badges to encourage sustainable behavior.

Integrated a chatbot to help users access sustainability-related information and guidance.

### Beauty Parlour Management System

Technologies: PHP, MySQL, HTML, CSS, Bootstrap, jQuery, XAMPP

Developed a web-based application to organize beauty parlor services and management activities.

Designed user-friendly web pages using HTML, CSS, Bootstrap, and jQuery.

Implemented server-side functionality using PHP to process application data.

Used MySQL to store and manage application information.

Configured and tested the application in a local development environment using XAMPP.

### Tutorial App

Technologies: HTML, CSS, JavaScript

Developed a web-based tutorial application to present educational content in a structured and accessible format.

Designed responsive and user-friendly web pages using HTML and CSS.

Used JavaScript to add interactive functionality to the user interface.

Organized tutorial content to make learning materials easier for users to navigate.

Applied frontend development concepts to create a simple and engaging learning experience.

## CERTIFICATIONS

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- AI-First Software Engineering — Infosys Springboard (Jul 2025)
- Learning JavaScript Data Structures and Algorithms — Infosys Springboard (Jul 2025)
- Complete Front End Development Journey — Infosys Springboard (Jun 2025)
- Basics of Python — Infosys Springboard (Feb 2025)
- Google Data Analytics Professional Certificate Google | Coursera | February 2023