Jenny Joseph K

MCA AI/ML 2025

- I'm in my final year of MCA, starting in DevOps with a strong interest in how systems run behind the scenes. What pulled me in wasn't just the tech but the way DevOps brings development and operations together to build things that work and scale.
- I've been learning by doing. Version control, CI/CD, containers, and cloud basics. These experiences taught me the value of consistency, automation, and asking the right questions when things go wrong.
- I'm now looking for an internship or entry level role where I can keep learning, contribute to real projects, and grow with a team that's serious about building good systems.

Phone: **9035937158**

Address: **Bengaluru, Karnataka, India**

LinkedIn: **https://www.linkedin.com/in/jenny-joseph-k-b6a50a230**

Email: **jennyjosephksj7@gmail.com**

EXPERIENCE

Hewlett Packard Enterprise
Software Engineer
NOVEMBER 2025 - NOVEMBER 2025

JP Morgan Chase & Co
Software Engineer
OCTOBER 2025 - OCTOBER 2025

MSsquare Technologies, Vishakhapatnam
Business Growth Analyst
NOVEMBER 2024 - JANUARY 2025

Corizo, India
Intern
FEBRUARY 2024 - MARCH 2024

EDUCATION

Lovely Professional University
Master of Computer Applications - MCA, Computer Science
JANUARY 2023 - DECEMBER 2025

Acharya
Bachelor's Of Computer Applications, Computer Science
JANUARY 2020 - DECEMBER 2023

Kendriya Vidyalaya (KV)
Computer Science
JANUARY 2017 - DECEMBER 2019

CERTIFICATIONS

AWS - Solutions Architecture Job Simulation
Forage
Credential ID: gcxSCmZjiBX9J4iDB
NOVEMBER 2025 - PRESENT

Show Credential

Accenture UK - Developer and Technology Job Simulation

Forage

Credential ID: aCPLzRwHp9ue5TTzZ
Show Credential

Citi - Technology Software Development Job Simulation

Forage

Credential ID: g7mqmfQsYdGxTBEmC
Show Credential

Deloitte Australia Data Analytics Job Simulation

Forage

Credential ID: zpY829xuy42v9X7ft
Show Credential

Hewlett Packard Enterprise - Software Engineering Job Simulation

Forage

Credential ID: AumWaunaaxPnFjzKP
Show Credential

J.P. Morgan - Software Engineering Job Simulation

Forage

Credential ID: DB2mjnppmW6SjLHrd
Show Credential

Artificial Intelligence Analyst

Lovely Professional University

Credential ID: 823403de950f4b8d9ddb6ad7a9f11f44
Show Credential

Accelerating Deep Learning with GPUs

Lovely Professional University

Credential ID: d18c1a43ddda4d84b160295f910e5767
Show Credential

Big Data Architecture

Lovely Professional University

Credential ID: 86bae01228884b76bcfefdc7f2b8c556
Show Credential

Business Intelligence

Lovely Professional University

January 2025 - Present

Credential ID: fb023c4ff2834598a53151ae777ee193

Show Credential

Data Science 101

Lovely Professional University

January 2025 - Present

Credential ID: 7fbe1a9b59d441b399229919a0c12378

Show Credential

Data Visualization with Python

Lovely Professional University

January 2025 - Present

Credential ID: 743b6dec2daf41c5a2e7cc0978dbf1e6

Show Credential

Machine Learning with Python

Lovely Professional University

January 2025 - Present

Credential ID: 13b5930351d343b5a68f227d570ca95c

Show Credential

Complete Ethical Hacking Bootcamp 2022: Zero to Mastery.

Udemy

March 2021 - Present

Credential ID: UC-2ead7398-54eb-4373-b6fc-7f6626056d91

Show Credential

PROJECTS

Portfolio

January 2024

- A personal portfolio website showcasing my projects, skills, and experiences. Built using modern web technologies and designed to highlight my abilities in both frontend and backend development.

Forage Midas Project

August 2025

- This repository contains the solution to the Forage Midas virtual experience program. It demonstrates the application of data analytics skills to real-world business problems, focusing on extracting actionable insights, visualizing key metrics, and making strategic recommendations. Tasks include data cleaning, exploratory analysis, dashboard creation, and delivering findings in a clear, professional format.

Mindwell

April 2025

- MindWell is built as an AI first mental health companion for college students. The core idea is straightforward. Students often struggle quietly, so the platform steps in as a steady presence that listens, understands, and supports them in real time without feeling like another scripted bot.
- It runs on a modular setup with a story engine, reaction interpreter, generation controller, safety layer, memory, analytics, and a full stack delivery layer. All of this

simply ensures that conversations stay consistent and personal across web and mobile.

- The emotion intelligence layer is one of the strongest parts. It recognises eleven emotional categories using more than a hundred linguistic cues. This gives the system a way to sense the user's mood and respond with tone matching, subtle colour cues, and moment specific recommendations that feel natural.
- Safety is built in from the start. The crisis aware copilot uses pattern detection to catch self harm signals even when words are misspelled. When something serious appears, MindWell immediately shows India specific helplines like KIRAN and the national emergency number and then guides the user through calm, grounded steps.
- Students can also write daily journals. These entries pass through the same emotion and crisis checks, so the platform can spot changes in mood and highlight patterns while keeping everything private. The analytics layer looks only at trends, not identities.
- The interface is shaped with a human centred approach using a React and Flask stack. Clean typography, thoughtful colours, and smooth switches between journaling, chat, and resources help the experience feel effortless.
- Behind the scenes, automated tests protect accuracy and shared documentation keeps engineering and mental health teams aligned.
- MindWell aims to be more than a chatbot. It functions as a reliable companion that turns daily check ins into proactive care while keeping trust and privacy at the centre.

VOLUNTEERING		

Acharya
OCTOBER 2022 - JUNE 2023

ARTS_AND_CULTURE

Volunteer