POOJA M
FRESHER

✉ poojamurthy413@gmail.com   📇 10 Nov 2004   ⊙ **https://www.linkedin.com/in/pooja-m-069243250**

📞 7353849828   📍 Bengaluru   in **https://github.com/10pooja112004**

👤 PROFILE

Motivated and detail-oriented B.C.A graduate with strong interest in web development and data analysis. Skilled in building responsive websites and analyzing data using tools like **Java, HTML, CSS, JavaScript, and Python** . Eager to apply my knowledge, learn continuously and grow in a dynamic, team-oriented environment.

🎓 EDUCATION

KLE S Nijalingappa College,Rajajinagar	**2022-2025**
Bachelors of Computer Application - **9.63 CGPA**	**Bengaluru,India**
Basaveshwara PU College, Rajajinagar	**2020-2022**
Computer Science(PCMC) - **91.667%**	**Bengaluru,India**

👥 SKILLS

- **Language:** Python, Java, C, C++, HTML, CSS, JavaScript, SQL
- **DSA:** Arrays, Linked Lists, Stacks, Queues, Recursion, Trees, Searching & Sorting
- **Frameworks:** Pandas, Numpy, Matplotlib, Scikit-learn, Hibernate, Spring Boot, ReactJS
- **Tools & Platform:** Maven, JDBC, MySQL, Git, GitHub, VS Code, Jupyter Notebook
- **Technical Domain:** Machine Learning, Data Analysis, Networking, Web Development
- **Soft Skills:** Communication, Problem Solving, Critical Thinking, Creativity

⚙ INTERNSHIPS AND TRAINING

1. Data Analytics Intern (Analogica Software Development Pvt.Ltd.) 🔗	**3 Mar 2025 - 31 Mar 2025**
Analyzed and visualized real-world data using Python tools.	**Bengaluru,India**
2. Java Full Stack-Intern (JSpiders- Training & Development Center) 🔗	**Feb 2024 - April 2024**
Worked on core Java and front-end technologies through real-time projects.	**Bengaluru,India**

🏅 CERTIFICATION

1. Java and Web Programming(Anudip Foundation Training and Development) 🔗	**Oct 2024 - Feb 2025**
Gained hands-on experience in coding, project development.	**Bengaluru,India**
2. Automation using Python(Analogica) 🔗	**26 Oct 2023 - 6 Nov 2023**
Developed skills in automating tasks using Python scripts.	**Bengaluru,India**

📄 PROJECTS

1. **Virtual Art Gallery using ReactJS and SpringBoot.** 🔗
2. **Stock Market Price Prediction Project using Python , Streamlit and Random Forest Algorithm.**
3. **Currency Tracker App using HTML, CSS , JavaScript, Fixer API and ReactJS.** 🔗

🎗 ACHIEVEMENTS

Secured **3rd rank** in the **I semester** and consistently **2nd rank** in the **II , III & IV semesters** of B.C.A. 🔗