



Bengaluru, Karnataka

+91 9986854234

rohitprem69@gmail.com

<https://www.linkedin.com/in/rohit-prem-bcmc/>



Rohit

Profile Summary

Highly motivated and detail-oriented undergraduate Computer Science student with a strong academic background and a passion for technology-driven problem-solving. Skilled in Python, HTML, CSS, JavaScript, and Data Analytics, with hands-on experience through academic projects, workshops, and internships. Proficient in using tools such as VS Code, Excel, and SQL, along with analytics techniques for extracting actionable insights from data. Adept at building interactive applications, performing data visualization, and applying analytical thinking to solve complex challenges. Possess excellent communication, teamwork, and problem-solving skills, with a proven ability to adapt to fast-paced environments. Eager to apply technical and analytical expertise to real-world business scenarios and contribute meaningfully to organizational growth.

Education

Year	Qualification	Institution	Percentage
2023-2026	BCA	Kristu Jayanti College, Autonomous, Bengaluru	80%
2021-2023	Class XII (CEBA)	St. Claret PU college	74%
2011-2021	Class X	Nehru Centenary English School	60%

Internships/ Experience

Web Developer Intern

JIVOJAS PVT LTD, Bengaluru

JUN 2024 – JUL 2024

- Developed responsive websites using html, CSS, and JavaScript.
- Built and maintained UI components using react.js.
- Collaborated with team on real-time projects using git and agile tools.

Position of Responsibility

- Literacy and Cultural Association
- National Service Scheme (NSS) volunteer

Additional Information

Languages Known	English (Proficient), Hindi (Proficient), Kannada (Proficient)
Computer Proficiency	Python, Microsoft office suite, Canva, Adobe
Soft Skills	Strong interpersonal skills, Adaptable, Team collaboration and interpersonal skills
Willing to Relocate	Yes, open to Pan India opportunities

Extra-Curricular Achievements

Certifications	<ul style="list-style-type: none">• Deloitte - Data Analytics Job Simulation• Python and AI development - Skill Studio, Kristu Jayanti Deemed to be University• IBM - Prompt Engineering• Digital Engineering - NASSOM, Futureskills Prime• Salesforce Administrator Explorer - NASSOM, Futureskills Prime
Social Initiative	<ul style="list-style-type: none">• National Services Scheme (NSS) - rural literacy and hygiene awareness campaigns in government schools.
Projects	<ul style="list-style-type: none">• Slotify - an appointment scheduling system with AI features and date validation using Python, HTML, CSS, Java Script.• TS-Player - A custom Taylor Swift-themed music player with playlist creation and responsive design for an immersive fan experience, Built using Python, HTML, CSS and Java Script.• ChefBot - Built an interactive chatbot to provide personalized recipes, cooking tips, and meal suggestions based on user preferences and available ingredients. Built using Python.

Reference

Prof. Sen B. Mathews,

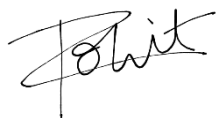
Director - Center for Employability and Corporate Relations (CECR) Associate Professor – School of Management (MBA), Kristu Jayanti (Deemed to be University), Bengaluru 560077.

Mob no: +91- 9632815852

Email: senmathews.b@kristujayanti.com

Declaration

I, Rohit, certify that to the best of my knowledge and belief, the information provided above accurately describes my qualifications, experience, and personal details.



(ROHIT)

Name & Signature