

Contact

rohanjohnphilip2001@gmail.com

www.linkedin.com/in/
rohanphilip2001 (LinkedIn)

Top Skills

AI & Prompt Engineering
Problem Solving & Solution
Architecture
Machine Learning & Data Analysis

Languages

Malayalam (Native or Bilingual)
English (Full Professional)
Hindi (Limited Working)
French (Limited Working)

Certifications

One Million Prompts

Rohan John Philip

Full-Stack Developer | AI & Prompt Engineering Specialist | Expert
in Python, C & Scalable Web Technologies | Architecting High-
Performance, Future-Ready Solutions | Passionate Musician
Kochi, Kerala, India

Summary

As a Full-Stack Developer and AI enthusiast, I combine a passion for building scalable, high-performance solutions with a deep understanding of cutting-edge technologies like Python, C, and AI. Currently pursuing my Bachelor of Computer Applications (BCA) at Presidency University in Bengaluru, I have a rich experience in problem-solving, modern web development, and prompt engineering, with a focus on creating future-ready, efficient systems.

With an innate curiosity and a drive to solve complex problems, I specialize in building seamless web applications and AI-driven systems that make an impact. Whether it's optimizing back-end processes or designing front-end interfaces, my goal is to deliver solutions that are not just functional but truly innovative. Additionally, my experience in Prompt Engineering, Machine Learning, and AI-Powered Content Creation sets me apart in the ever-evolving tech landscape.

I believe in bridging creativity and logic, evident not only in my tech work but also in my love for music. This ability to blend art and technology fuels my motivation to solve problems with a creative twist.

Experience

Presidency University Bangalore
Student
September 2022 - Present (2 years 6 months)
Bengaluru, Karnataka, India
BCA student

Education

Dawn International School

Graduated student from, Computer Science/ Business · (September 2018 - June 2021)

Global Public School

Student, science · (June 2010 - September 2018)