

PRASAD MALVI

CONTACT ME

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📍 Bangalore, India



EDUCATION

Christ Academy Institute for Advance Studies - Bangalore

2023 – Present





Affiliated to **Bangalore University**
Highly skilled MCA (Master of Computer Applications) graduate with a strong foundation in programming languages, data structures, and machine learning. Proficient in C/C++, Java, Python.

KLE Society's Shri Mrutyunjaya BCA College Dharwad - Dharwad

2019 – 2022

Affiliated to **Karnataka University Dharwad**
Skilled BCA (Bachelor of Computer Applications) graduate with a comprehensive understanding of key programming languages and software development concepts.

LANGUAGE KNOWN

- English  Expert
- Hindi  Expert
- Marathi  Expert
- Kannada  Expert

CAREER OBJECTIVE

Tech enthusiast and quick learner. Eager to contribute and learn in an internship role. Strong problem-solving skills and a team player. Ready to excel and grow with your organization.

TECHNICAL SKILLS

C/C++ | Java | HTML5 | CSS3 | UNIX | JavaScript | PYTHON | ReactJS | NodeJS | SQL

Knowledge about **AI/ML**

Tools: Git, GitHub, VS Code, NetBeans, Dream Viewer, Xampp, Replit.

SOFT SKILLS

Team-Work | Communication Skills | Cognitive Ability
Time Management | Problem – Solving | Leadership

PROJECTS

MY-PORTFOLIO

Description: Designed and developed a comprehensive web application to showcase my skills, projects, and experiences. This portfolio serves as a dynamic representation of my expertise and achievements in the field of Computer Science and Software Development.

- Frontend: HTML5, CSS3, JavaScript
- Collaboration: Utilized Google Sheets to store user contact data.

TEACHHIRE.COM

Description: Developed a web application aimed at streamlining the process of hiring teachers. The platform allows teachers and fresh candidates to easily find and apply for job opportunities in schools or colleges.

- Utilized PHP, JavaScript, Java, CSS, and HTML within the Dream Viewer framework to create the application's dynamic and responsive web pages.

LIBRASYS

Description: LibraSys, driven by Java, HTML, CSS, and SQL JDBC within the NetBeans framework, is reshaping library management. Elevate your library's efficiency, accessibility, and patron engagement added new features as digital newspaper magazines with our cutting-edge system. Join us in advancing library operations to new heights.

- HTML5 · Cascading Style Sheets (CSS) · Java Database Connectivity (JDBC) · SQL · NetBeans Platform · XAMPP · Java

CERTIFICATIONS

MACHINE LEARNING WITH PYTHON
JUNE 2023 - JUNE 2023

FULL STACK WEB DEVELOPMENT
DEC 2023 - JAN 2024