FRANKLIN PRASANNA

PROFILE

Results-driven Full Stack
Developer skilled in building
dynamic web and game
applications using PHP,
JavaScript, Python, and MySQL.
Experienced in both front-end and
back-end development, with a
strong focus on clean,
maintainable code and user-centric
design. Proven ability to
collaborate effectively in agile
teams and deliver scalable
solutions.

CONTACT

Phone :+91 93449 40029

Email:

franklinprasanna399@gmail.com

Linkedn: linkedin.com/in/franklinp rasanna-ba1a252a4

ACTIVITIES AND INTERESTS

- Video Editing and Content Creation
- Gaming and Game Development
- Web Development

SOFT SKILS:

- Problem-Solving
- Team Collaboration
- Adaptability
- Time Management
- Critical Thinking
- Communication Skills

TECHNICAL SKILLS:

Programming Languages: C++, PHP, Python

Web Development: HTML, CSS, JavaScript (project-based),

Database Management: MySQL, Query Optimization

WORK EXPERIENCE

Web Development Intern

Kashiv InfoTech — Chennai (Remote) Dec 2022 – Jan 2023

- Built user-friendly web pages using HTML, CSS, and JavaScript to improve website speed and appearance.
- Worked with PHP and MySQL to connect the website with the database for smooth data handling.
- Assisted the team during Agile meetings and helped complete two project tasks before deadlines.
- Tested and fixed website issues, reducing errors and improving overall performance

PROJECT:

READCOM - Online Comic Reading Platform

Technologies: PHP, HTML, MySQL, CSS

- Developed a responsive web application for reading, managing, and uploading digital comics.
- Implemented features such as user authentication, categorized comic library, bookmarking, and admin panel.
- Designed smooth navigation and optimized performance across devices for an enhanced user experience.

GAMEVAULT - Game Trading & Buying Platform

Designed and developed a full-stack e-commerce platform for trading and purchasing video games.

- Implemented secure user authentication, transaction processing, and inventory management features.
- Applied responsive web design principles to ensure seamless usability across desktop and mobile devices.

EDUCATION

Master of Science (M.Sc.) in Computer Science

St. Joseph's College, Cuddalore

Jul 2023 – Apr 2025

Bachelor of Science (B.Sc.) in Computer Science

Loyola College (Autonomous), Chennai Apr 2020 – May 2023

VOLUNTEER SERVICE

Volunteer, Loyola College (July 2021 – April 2023)

- Completed 240+ hours of community service focused on digital education and outreach.
- Organized tech workshops, increasing student participation by 20%.
- Designed visual displays and charts for cultural events to enhance presentation quality.