YESHWANTH J

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ABOUT ME

I Yeshwanth J, A MCA student (2026 batch) with strong foundations in software engineering, programming, and full-stack development. Experienced in building mobile and web applications, with exposure to AI/ML workflows. Skilled in adapting to new technologies, collaborating in teams, and solving real-world problems. Seeking to start my career as a Software Engineer and contributing to scalable digital solutions while continuously learning and growing.

ACADEMIC HISTORY

MCA	2024-2026	BCA	2020-2023	Hsc-12th	2018-2020
SRM UNIVERSITY		Banglore UNIVERSITY		Percentage: 68%	
CGPA: 9.02 [till 2nd Semester]		CGPA: 7.21		Hsc-10th	2017-2018
				Percentage: 61%	

PROFESSIONAL EXPERIENCE

Web Development Intern — **Code Bind Technology, Chennai** — **May 2025 – Jun 2025**
- Built a book ordering web application with real-time tracking features.
- Implemented responsive UI, backend server-side logic, and API integration.
- Gained experience in full-stack development, debugging, and collaboration.

Associate Trainee - Data Annotater — **Tika Data Service Pvt. Ltd, Hosur** — **Dec 2023 – Jul 2024**
- Worked on AI/ML dataset preparation for computer vision models.
- Annotated images using Labelbox and CVAT for bounding box and segmentation tasks.
- Improved detail orientation, teamwork, and adherence to project deadlines.

AI & Tech Decentralized Intern — **BlockseBlock** — **Aug 2025 – Sep 2025**
- Contributed to the design, development, and deployment of AI/ML models.
- Evaluated and optimized Large Language Models (LLMs) to improve system performance and accuracy.
- Supported the development of scalable React-based applications integrated with AI workflows.
- Researched and implemented Web3.js functionalities for decentralized application (dApp) development.

PROJECTS

1.Online Food Ordering System – Full Stack Web Application
Technologies: HTML, CSS, JavaScript, PHP, MySQL
- Designed a full-stack web app enabling customers to order food and reserve tables.
- Implemented backend logic with PHP & MySQL for secure data storage and retrieval.
- Enhanced efficiency by optimizing queries and improving user experience .

2.Books Buy & Rent Application – Android App
Technologies: Java, XML, Firebase
- Developed an Android app for buying and renting books with Firebase integration.
- Designed a user-friendly interface with real-time updates.
- Strengthened mobile development and database skills.

TECHNICAL SKILLS

- **Programming Languages**: Java, Python, C, JavaScript, PHP
- **Web Technologies**: HTML, CSS, React (beginner), Bootstrap
- **Back-End & Frameworks**: Node.js, PHP, Django (basic)
- **Mobile Development**: Flutter (Dart), Android (Java/XML)
- **Concepts**: OOP, Data Structures & Algorithms, Software Engineering, Debugging
- **Tools**: Git, GitHub, VS Code, Android Studio, Postman

STRENGTHS

- Strong programming skills (Java, Python, C)
- Good problem-solving and logical reasoning abilities
- Ability to quickly learn new technologies and adapt to challenges
- Keen interest in AI, automation, and scalable software solutions.
- While I developing Project for my project I learnt to work with deadline and able to complete task under pressure.
- As a Passionate learner I always ready to relocate to any location company assign.