

Ranim El Zarif

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PROFESSIONAL SUMMARY

Junior Software Engineer with practical experience in full-stack web and Android application development. Skilled in modern technologies including React, Node.js, PHP, Kotlin, Firebase, and MySQL, with a strong foundation in software engineering principles. Passionate about building reliable software, learning new technologies, and contributing to high-performing development teams.

EDUCATION

From 09/2022 to 06/2025	Rafik Hariri University	Mechref, Lebanon
Bachelor of Science in Computer Science		GPA over 100: 86.5/100

EXPERIENCE

From 01/2026 to Present	Freelance	Remote
Position Held: Freelance Full-Stack Web Developer		
- Design and develop responsive websites and web applications using React, Next.js, Node.js, PHP, Laravel, and Firebase. - Build custom solutions for clients, including e-commerce platforms, portfolio websites, and business management systems. - Collaborate with clients to gather requirements, deliver tailored solutions, and provide ongoing maintenance and support.		
From 09/2025 to Present	Master Skills Academy	Saida, Lebanon
Position Held: Technical Instructor		
- Teach Algorithms and Data Structures to university students, emphasizing problem-solving and programming fundamentals. - Deliver Front-End Development courses covering HTML, CSS, JavaScript, and modern web development concepts. - Mentor students through hands-on coding exercises and practical software development projects.		
From 05/2025 to 08/2025	DeVision	Saida, Lebanon
Position Held: Android Developer Intern (CO-OP)		
- Contributed to Android application development using Kotlin and Node.js in a collaborative development environment. - Customized third-party libraries and implemented client-requested features to enhance application functionality. - Collaborated with cross-functional teams following industry software development practices.		
From 09/2023 to 06/2024	Rafik Hariri University	Mechref, Lebanon
Position Held: Lab Assistant (Work Study Program)		
- Assisted students during programming lab sessions by providing debugging support and technical guidance. - Helped students understand programming concepts, algorithms, and software development practices. - Supported instructors in maintaining productive and efficient laboratory sessions.		

PROJECTS ACCOMPLISHED

- Loopsy Official Website (Freelance Project):** Designed and developed the official website for Loopsy, a crochet accessories brand, delivering a responsive, mobile-friendly e-commerce experience to showcase products and strengthen the brand's online presence. **Live Website:** loopsy.shop
- AI-Powered Job & Internship Management Platform (Undergraduate Thesis):** Developed a full-stack AI-powered career platform that connects students with employers through intelligent job matching, role-based authentication, and personalized dashboards using React.js, Node.js, Firebase, and MySQL.
- Personal Portfolio Website:** Designed and developed a responsive personal portfolio website to showcase projects, technical skills, and professional experience, featuring a modern user interface, responsive design, and optimized performance. **Portfolio:** https://ranim122004.github.io/My_Portfolio/
- University Project Management System:** Built a web application using React.js and Firebase to streamline graduation project tracking, student-supervisor collaboration, and real-time project updates.
- Full-Stack E-Commerce Bookstore:** Developed a responsive online bookstore using PHP and MySQL, implementing secure user authentication, shopping cart functionality, order management, and an administrative dashboard.
- Cinema Ticket Booking Android Application:** Developed an Android application using Kotlin and Firebase that enables user authentication, real-time seat reservation, and ticket booking through an intuitive mobile interface.

TECHNICAL SKILLS

Programming Languages: C++, C#, Python, JavaScript, TypeScript, PHP, Kotlin, HTML5, CSS3
Frontend Development: React.js, Next.js, Bootstrap, jQuery. **Backend Development:** Node.js, Laravel, PHP. **Mobile Development:** Android (Kotlin), Flutter
Databases & Cloud: MySQL, Firebase. **Software Engineering & Tools:** Git, GitHub, REST APIs, JSON, Data Structures & Algorithms, Object-Oriented Programming (OOP), UML, Software Testing, Debugging, Cisco Packet Tracer, WordPress
Professional Skills: Problem Solving, Critical Thinking, Teamwork, Communication, Leadership, Adaptability, Time Management, Mentoring, Project Coordination

AWARDS AND HONORS

- Dean's Honor List – Rafik Hariri University (Fall 2024)
- Cisco CCNA: Introduction to Networks (2023)

LANGUAGES

Arabic (Native), English (Full Professional)