THO (ARTHUR) ONG

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SUMMARY

Dynamic Software Developer with a Bachelor's degree in Computer Science and recent completion of full-stack Java development boot camps at Per Scholas and Georgia Institute of Technology. Proficient in Java, JavaScript, and modern development frameworks such as Spring/Spring Boot and React. Demonstrated ability to leverage technology to solve real-world challenges, exemplified through successful projects like Job Tracker which is a job application tracking system. Committed to continuous learning and growth in the tech industry, eager to contribute to innovative software solutions that enhance user experiences.

TECHNICAL SKILLS

Web Programming Languages: Java, Node.js, JavaScript, CSS3, HTML5
Frameworks & Libraries: Spring (Spring Boot), JUnit, React.js, Express.js, Jest, RESTful APIs
Databases: SQL, NoSQL, MySQL, Hibernate, Spring Data JPA, MongoDB, Sequelize
Development Tools: IntelliJ IDEA, VSCode, Git/GitHub, Sourcetree
Methodologies: Agile (Scrum), MVC model, CI/CD

PROJECTS

Gin Job Tracker | github.com/odthientho/GinJobTracker   Per Scholas, Jan 2025
- Designed and developed a responsive web application to help job seekers efficiently track their job applications
- Built the application from scratch as a full-stack developer, leveraging JSP for the front-end, Java Spring/Spring Boot for the back-end, and MySQL integrated with Hibernate and Spring Data JPA for database management, following the MVC architecture
- Java, Spring MVC, MySQL, Hibernate, Spring Data JPA, HTML5, CSS3, and JavaScript

ResuMade | github.com/odthientho/ResuMade   Georgia Institute of Technology, Dec 2022
- Designed and developed a professional-grade resume generation web application tailored for early career job seekers, enhancing user experience and functionality
- Led full-stack development, implementing core features and ensuring seamless integration across the front-end and back-end
- HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, NoSQL, and MongoDB

EDUCATION

Per Scholas   Remote, US
Full Stack Java Development Bootcamp Powered by TEKsystems   Sep 2024 - Present
- Completed a 15-week, instructor-led remote Java training program with over 600 hours of instruction focusing on full-stack web application development
- Gained expertise in technologies covering both front-end and back-end components including HTML5, CSS3, JavaScript, Java, Spring (Spring Boot/ Spring MVC), SQL, Hibernate, and more
- Engaged in professional development sessions to enhance resume writing, behavioral and technical interview skills, and leadership capabilities, supported by a dedicated coach

Georgia Institute of Technology   Atlanta, GA
Full Stack Web Development Bootcamp   July 2022 – Dec 2022
- Completed a 6-month part-time boot camp focusing on essential web development skills
- Acquired hands-on experience by developing distinct web-based projects utilizing the technologies learned, which included HTML5, CSS3, JavaScript, and the MERN (MongoDB, Express, React, NodeJS) stack

Haven University – School of Theology   Garden Grove, CA
Master of Divinity   May 2020

Ho Chi Minh City University of Technology   Ho Chi Minh City, Vietnam
Bachelor of Engineering in Computer Science – Honor Program

WORKING EXPERIENCES

Salon Manager & IT Support   July 2022 – Sep 2024
Allure Nail & Bar   Alpharetta, GA
- Managed daily operations, including staff supervision, customer relations, and inventory management, leading to a 25% increase in annual revenue
- Provided first-level technical & client support, improving customer service satisfaction to 84% as reflected in positive reviews on social media platforms
- Developed and implemented a self-booking web-based application called "Polished", resulting in a 99% accurate efficiency improvement in handling customer appointments

Campus Staff Minister   July 2020 – June 2022
InterVarsity Christian Fellowship   Atlanta, GA
- Developed and implemented campus ministry plans, achieving a 30% increase in student participation
- Collaborated with a team of staff members to organize large-scale events, boosting community engagement and outreach by 50% compared to previous events.
- Created an Excel-based data system to track student information, resulting in 100% one-on-one connection with students for ongoing engagement