CERTIFICATE
of Achievements

Issued
24 Aug 2024

Calvin Febriando Kurniawan

Has been awarded a certificate of achievements for the

FULL STACK SOFTWARE ENGINEERING

A 25-week certified online course offered by RevoU



Matteo Sutto
CEO and Co-Founder
PT Revolusi Cita Edukasi

RevoU.co

Verify at https://certificates.revou.co/calvin-febriando-kurniawan-certificate-achievements-facfsse23.pdf
Revou has confirmed the identity of this individual and their participation in the course

FULL STACK SOFTWARE ENGINEERING

Scorecard

Issued

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Name: CALVIN FEBRIANDO KURNIAWAN Batch: 4

Module	Score	Notes
Web Development Essentials	**Proficient**	Excels in intermediate frontend complexities, adeptly deploys advanced HTML/CSS features like CSS Grid and Flexbox. Builds responsive, visually appealing web pages, flawlessly executes responsive design principles, showcasing polished, interactive assignment websites for optimal user experience.
Frontend Development	**Moderate**	Independently grasps advanced HTML/CSS, crafts responsive layouts, and creates visually appealing pages. Builds interactive interfaces, uses CSS3 features, and optimizes performance. Handles frontend infrastructure: deployment, networking, domain management, and efficient workflows.
Javascript and Typescript	**Proficient**	Excelled in JavaScript and Node.js development. Excelled in TypeScript and advanced JavaScript concepts, demonstrating full-stack proficiency.
Frontend Development with React	**Proficient**	Excels in front-end frameworks, proficiently implement advanced React features like Hooks and Context API, and expertly optimize React applications for peak performance.
Frontend Advanced Concept	**Proficient**	Excelled in building Server-Side Rendering React apps with Next.js and VPS. Excelled in creating APIs and writing comprehensive unit tests for React components.
Python for Backend	**Moderate**	Independently build web applications with Flask, and proficiently implement CRUD operations and user authentication using Flask.

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Database Integration	**Proficient**	Excelled in building secure Flask applications with advanced ORM, user authentication, and security techniques, including role-based access control and password hashing.
Advanced Programming Concepts	**Moderate**	Independently understand the concept of algorithms and their importance, be able to implement common algorithms such as sorting, searching, and recursion, learn how to analyze algorithm complexity using big O notation, and understand the importance of algorithm efficiency.
Final Project	**Proficient**	Excelled in designing and building a high-quality, fully functional web application. Demonstrated advanced skills in both frontend and backend development, presenting a polished and professional final project that showcases a deep understanding of the course material.

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