Certificate of Graduation

This Certificate is Proudly Presented to

Can Whardana Saragih

For successfully completing the program

Fullstack Javascript Immersive

With Predicate **Honors**

Issued on **2025-06-06**

Hosted by
HACKTIV8 Indonesia

Riza Fahmi
Co-Founder & Chief
Evangelist of HACKTIV8

HACKTIV8 *Bootcamp Predicate Descriptions*

Full Stack JavaScript Full-time Bootcamp

PREDICATE	FINAL SCORE	LEVEL OF COMPETENCIES
Teacher's Award	**99 - 100%**	1. Demonstrates **excellence** in scalable applications with advanced 3rd-party APIs implementation, cloud deployment, and test-driven development practices 2. Creates **interactive** front-end and mobile development using React.js, Next.js, and React Native with advanced state management 3. **Proficient** in implementing TypeScript, NoSQL (MongoDB), caching (Redis), and GraphQL for high-performance applications
Honors	**95 - 98.9%**	1. Builds **comprehensive** REST APIs applications with robust security features and **interactive** user interfaces. 2. **Successfully implements** Open Authorization, state management, and complex data handling using JS or TypeScript and GraphQL 3. **Deploys** applications to cloud platforms and develops mobile applications using React Native
Graduates	**80 - 94.9%**	1. **Successfully builds** standard web applications using JavaScript and React.js 2. **Implements back-end solutions** with REST APIs and CRUD operations 3. **Applies** TypeScript, Next.js, GraphQL, and React Native for standard application features
Participants	**70 - 79.9%**	1. **Successfully creates** functional websites using HTML, CSS, JavaScript, and Git 2. **Understands** server setup and implements basic CRUD operations with REST API concepts

This scoring system reflects the comprehensive Full Stack JavaScript Program curriculum, which covers fundamental to advanced web development competencies. A 80% and above score indicates proficiency in professional full-stack development practices and readiness for industry-standard development work. The assessment is based on practical project implementations, technical evaluations, and demonstrated ability to apply modern development technologies.