

# Reginald Chand

## Full Stack Engineer

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🌐 LinkedIn

### PROFILE

Reginald Sahil Chand is a dedicated Full Stack Engineer with a strong focus on backend technologies. He specializes in crafting efficient and scalable software solutions, emphasizing backend development, micro-services architecture, and high-performance standards. Reginald's projects are known for their security, scalability, and seamless integration within complex systems.

Proficient in **HTML**, **CSS**, **JavaScript (TypeScript)**, **React**, **Next.js**, **C++**, and **Python**, Reginald excels in backend development with Node.js, Express, and MongoDB. His extensive portfolio includes various backend **microservices** like the Share Posts Management System (SPMS), Comment Management System (CMS), Like Management System (LMS), and more, each designed to enhance performance, security, and efficiency.

### PROJECTS

**Identity Management System Backend** 🔗

**Post Management System Backend** 🔗

**Social Relationship Management System Backend** 🔗

**Feed Management System Backend** 🔗

**Like Management System Backend** 🔗

**Comment Management System Backend** 🔗

**Share Post Management System Backend** 🔗

**User Form Submission Backend** 🔗

**Personal Portfolio 2024 (Full Stack)** 🔗  
<https://reginald-chand.vercel.app/>

### SKILLS

#### Frontend Development

- Hypertext Markup Language (HTML)
- Cascading Stylesheet (CSS)
- JavaScript
- TypeScript
- React.js
- Next.js
- Tailwind CSS
- Styled Components

#### Android Development

- React Native

#### Version Control

- Git
- GitHub

#### Backend Development

- Node.js
- Express.js
- Mongoose.js
- MongoDB (Database)
- Micro-Service Architecture
- Firebase
- Web Security

#### Operating Systems

- Microsoft Windows
- Linux

#### Design

- Figma Software
- Adobe XD Software

#### Programming Languages

- JavaScript
- TypeScript
- Python
- C++

#### Development Tools

- Microsoft Visual Studio Code (VS Code)
- Microsoft Visual Studio (IDE)
- JetBrains Product's (IDE & ReSharper)
- Embarcadero (Dev C++)
- Microsoft Office 365
- WSL 2