

# Huỳnh Minh An

**BACKEND DEVELOPER** 

# PERSONAL INFORMATTION

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## **HOBBIES**

-New Technologies: Regularly updating and learning new technologies and frameworks in the Front-end and Back-end field.
-User Interface Design: Passionate about designing beautiful and user-friendly interfaces.

-Open Source: Participating and contributing to open-source projects.

# **SKILLS**

#### GIT

Know how to use git and deploy website

**Backend Development** Node.js, Express.js, REST API design

#### **CARRER OBJECTIVE**

A motivated computer science student seeking a Node.js backend intern position to apply and expand my skills in building scalable APIs and managing databases. Eager to contribute to innovative projects while learning industry-standard practices in backend development.

#### **EDUCATION**

## INFORMATION TECHLONOGY

2022 - Present

## University's Name

Ho Chi Minh University Industry and Trade

**GPA**: 3.42/4.0

#### **TROPHY**

2025 First prize in student scientific research competition

## **Experience**

BlogApp (Next.js Blog Platform)

15/5/2025 -Present https://github.com/minhancr123/BlogApp

# **Description**:

- Developed a full-stack blog application using Next.js, focusing on backend API development with Node.js-based API routes to manage blog posts and user interactions.
- •Designed and implemented a MySQL database schema to store blog content and user data, ensuring efficient data retrieval and storage.
- •Integrated secure data handling practices, including input validation and error handling, to enhance application reliability.

**Technologies**: Next.js (API Routes), Node.js, MySQL, TypeScript.

Degree Verification Application

04/2025 - present

https://svnckh.huit.edu.vn/researchtopic/topic/librarydetail/2573?year=2025

**Description**: Developed a blockchain-based application using Hyperledger Fabric to securely store and verify academic degrees, enhancing transparency and data security.

**Technologies**: Hyperledger Fabric, Node.js, Express.js, MySQL, React Native, IPFS, AES-256.

### **Details**:

• Hyperledger Fabric: Implements the blockchain network to securely store and

# **Databases**

MySQL (managing relational data and user information), MongoDB

## **USE AI**

Use Al tool to get the most out of work

# **WEBSITE**

Know basic of HTML , CSS , JS ,React JS and Express JS

## **ENGLISH**

Proficient in reading and understanding English technical documents

verify degree information.

- Node.js & Express.js: Backend services for handling API requests and business logic.
- MySQL: Manages relational data and user information.
- •React Native: Builds the cross-platform mobile application for users to present and verify degrees.
- •IPFS: Decentralized storage for degree documents.
- •AES-256: Ensures secure encryption of sensitive data.

#### **OTHER TECHNOLOGIES**

HTML ,CSS , JS ,React js , Express js , React Native

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