NGUYEN KHANH
WEB DEVELOPER

INFORMATION

✉ caesarngyn@gmail.com

📅 24/05/2002

📞 0833822085

🌐 https://github.com/CaesarNgyn

📍 Tay Ho, Ha Noi

👤 Male

ℹ Vietnamese CV:
https://caesarngyn.github.io/cv/

SKILLS

FOREIGN LANGUAGES
• English - Toeic 760 (2021)

FRONTEND
• HTML, SCSS, JavaScript, TypeScript
• ReactJS, Ant Design, Boostrap

BACKEND
• TypeScript, JavaScript, PHP, Java
• NodeJS (Express), NestJS

DATABASE
• SQL, NoSQL

OTHERS
• Nginx
• Docker
• Linux (Ubuntu)

CAREER GOAL

Create value for society in general and for the company in particular.

EDUCATION

🎓 **ACADEMY OF CRYPTOGRAPHY TECHNIQUES**   // **09/2020** - **Present**

Major - Information Security

PROJECTS

📝 **CAESAR BOOK ECOMMERCE**   // **29/07/2023** - **11/09/2023**

• Book Ecommerce fullstack web application using NestJS, ReactJS, MongoDB, NodeJS
• **Github**: https://github.com/CaesarNgyn/Caesar-Book-Ecommerce

• **Members**:   1 (self-learning project)

• **Technologies:**

 + Frontend: ReactJS, Redux Toolkit, Ant Design
 + Backend: NodeJS, NestJS
 + Database: MongoDB
 + Deploy: Docker, Nginx

• **Primary Function**

 + Authentication using JWT (Json Web Token)
 + Authorization using Role-based Access Control (Administrator and Normal User)
 + CRUD Users, Books
 + PayPal payment integrated
 + Send thanking email notification to user upon book purchase
 + Implement query, sort, and filter functionality
 + Upload File (Image) to Cloudinary

• ***Demo***: http://14.225.254.16/?fbclid=IwAR3Qa27-dUj15stpWuNlhfs5kDHNkF3FuSoGDcakblb0HZnJHQDSAivKHBU

📝 **CAESAR JOB FINDING**   // **28/06/2023** - **31/07/2023**

• Backend web application using NestJS
• **Github**: https://github.com/CaesarNgyn/Caesar-Job-Finding

• **Members**:   1 (self-learning project)

• **Technologies:**

 + Backend: NodeJS, NestJS
 + Database: MongoDB

• **Primary Function**

 + Authentication using JWT (Json Web Token)
 + Authorization using Role-based Access Control
 + CRUD Users, Companies, Jobs, Permissions, Roles
 + Send email notification to job's subscribers
 + Implement query, sort, and filter functionality
 + Upload File (Image)

STEEK ENGLISH // 27/05/2023 - 01/07/2023

- MERN stack learning English online web application
- **Github**: https://github.com/CaesarNgyn/STeeK-English-Website

- **Members**: 3 (mini capstone project)

- **Technologies:**

  + Frontend: ReactJS, Redux Toolkit, Boostrap
  + Backend: NodeJS (Express)
  + Database: MongoDB

- **Primary Function**

  + Authentication using JWT (Json Web Token)
  + Authorization using Role-based Access Control (Administrator and Normal User)
  + CRUD Users, Courses
  + Learning English online through Youtube videos
  + User change password and information
  + Protect user's password using bcrypt