



Bùi Công Bằng

Software Developmet Intern

CONTACT

- ☎ 0829153668
- ✉ buicongbang1205@gmail.com
- 🌐 www.linkedin.com/in/bằng-bùi-b7bbba309
- 📍 District 8, Ho Chi Minh City

SKILLS

- Able to read, understand technical documentation in English & Basic English communication skills.
- Teamwork & collaboration.
- Time management.
- Self-learning ability.

TECHNICALL SKILLS

- **Language** : C++, javascript, SQL, Typescript, Python, Golang, Java.
- **Framework** : Node.js, React.
- **Database**: SQL Server, MongoDB.
- **Tools** : Git, Postman.

Certificates

- **Google Cybersecurity Professional Certificate (V2).**
- Credential ID: [4ccf67a7-7ce8-445f-9db2-891136ddd135](#).

CAREER OBJECTIVE

As a passionate Information Technology student with a foundation in backend development, I am seeking an internship opportunity to apply my technical knowledge in real-world projects and gain hands-on experience with modern technologies. My goal is to become a professional backend developer by gaining hands-on experience with modern technologies and learning from experienced engineers.

EDUCATION

Information Teachnology 2023 - 2027 (Expected)

Saigon Technology University (STU)

GPA : 8.9/10

PROJECT

TOURBOOKING JAN 2025 - MAY 2025

Description:

- Developed a full-stack web application that allows users to browse, search, and book travel tours. The system includes user authentication, tour management, booking processing, and an admin dashboard.

Technologies Used:

- Node.js, Express.js, Javascript, MongoDB.

Key Contributions:

- Developed an Admin Dashboard to manage tours, tour categories, and employee accounts.
- Implemented CRUD operations (Create, Read, Update, Delete) for tours and categories. Built functionality to review customer bookings. Integrated user authentication for secure login and role-based access control. Managed employee accounts, including account creation, update, and permission control.
- Built dynamic web pages using Pug as the templating engine to render tour listings, booking forms, and user interfaces.
- Integrated MongoDB to manage tour, user, and booking data using Mongoose ODM.

Github: <https://github.com/BANGDEVIT/TOURBOOKING>.

TASK MANAGEMENT

SEP 2025 -

Technologies Used:

- Node.js, Express.js, TypeScript, MongoDB, Postman.

Key Contributions:

- Built a RESTful API using TypeScript and Node.js to manage tasks and user accounts, using Postman for API testing.
- Implemented CRUD operations for task management.
- Developed user authentication system with login and account creation.

Github: <https://github.com/BANGDEVIT/task-manager-API>.

