

PHAN MINH DAT

FRESHER SOFTWARE DEVELOPER

CONTACT

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INTRODUCTION

Hello, I'm Minh Dat, a recent graduate from Industrial University with a degree in Computer Engineering. I have a deep passion for technology and am dedicated to continuous learning, demonstrating self-motivation and the perseverance needed to achieve my goals.

SKILLS

Programming Languages: JavaScript, Dart (Flutter), TypeScript, Java.

Web and Mobile Technologies: ReactJS, Angular, Flutter, HTML, CSS, Tailwind.

Database Management: MongoDB.

Cloud Services & Tools: Node.js (Express.js), RESTful APIs, VirtualBox, Postman, GitHub.

EXPERIENCE

Software Developer Intern (July 2024 - November 2024)

WebMedia Company - Ho Chi Minh, Viet Nam

- Assisting in UI/UX Development: Collaborate with the design team to implement UI/UX designs using Flutter widgets and components.
- Contributed to mobile application development using Flutter and Dart.
- Implemented RESTful APIs for data fetching and display, improving app performance.
- Installed and maintained MongoDB databases for test data management and retrieval database.

EDUCATION

- Bachelor of Computer Engineering (2024)
Industrial University of Ho Chi Minh City, Vietnam

PROJECTS

TripPlan App (2024)

- Technologies: Flutter, Dart, NodeJS (ExpressJS), MongoDB, JavaScript.
- Built a travel app suggesting tourist attractions based on user preferences, providing

detailed information, images, and descriptions of locations, and supporting travel planning.

STE App (2024)

- Technologies: JavaScript, NodeJS (ExpressJS), MongoDB, Angular (TypeScript), Flutter.
- Build an application for installing fire protection equipment that allows users to request services and monitor the staff in charge during installation.

Web E-commerce (2024)

- Technologies: Angular, TypeScript, NodeJS (ExpressJS), MongoDB, JavaScript, (HTML5, CSS, Bootstrap 5).
- Developed a website for online shopping.
- Integrated backend services with NodeJS (ExpressJS) and MongoDB to handle product data, user authentication, and shopping cart functionalities.

Motion Detection and People Counting with OpenCV and Python (2024)

- Technologies: Python, OpenCV.
- Developed a motion detection system using OpenCV to track and count people moving in a video stream.

CERTIFICATIONS & COURSES

- Full Stack Web & Mobile App Development | MEAN Stack (Udemy, 2024)

LANGUAGE

- English: Intermediate