



HA VAN KIEN

React Native Developer

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📅 DOB: 03/05/1998

CAREER OBJECTIVE

- I have over a year of experience working with Javascript and its framework such as Reactjs and React Native
- I am looking for an entry-level position as a React Native developer in a dynamic firm that values my technical skills and provides scope for updating my knowledge. I seek a company that will help me contribute to its development while concurrently aiding my personal growth.
- In the following 3 years, I am searching for an opportunity to work globally in developed countries such as the USA, Europe, or Japan.

PROFESSIONAL PROJECTS

Fresher React Native Developer FPT Software Academy

11.2022 – Present

Number of members: 3

Main responsibilities:

- Apply React Native and its libraries to build the UI of the app and Lottie-files, animated to build the animation.
- Apply firebase authentication to perform the authentication flow, and firestore database to store user's data.

Link project:

- <https://github.com/hungsieuhay/FoodHub>

Technologies:

React Native

JavaScript

Firebase

Fresher Frontend Developer

Mindx Coding School

08.2022– 11.2022

Main responsibilities:

- Frontend: Apply javascript libraries such as Reactjs, TailwindCss, and styled components to build the UI of the web.
- Database: Utilize firebase to perform the authentication flow and store user's data.

Link project:

- <https://github.com/KienHaVan/braveblog>

Technologies:

HTML

Javascript

Reactjs

Firebase

EDUCATION

FPT Software Academy

11.2022 – Present

Fresher React Native Developer

Mindx Coding School

08.2022– 11.2022

Fresher Frontend Developer

Hanoi University of Science and Technology

GPA: 3.35/4

08.2016 – 05.2020

Automation

CERTIFICATE & AWARD

- TOEIC 845

- Best Student Paper Award – MAPR 2020
3rd International Conference

SKILLS

Frontend:

- React.js, React Native
- JavaScript, TypeScript
- Pug/Gulp
- HTML/CSS/SASS/LESS

Database:

- Firebase

AI Internship

12.2018 – 05.2020

ComVis Lab, MICA, HUST

Main responsibilities:

- Assembling, annotating, and pre-processing data for training Machine Learning and deep learning models.
- Build models for digital image processing using Matlab, Python, and frameworks such as OpenCV, ScikitLearn, and numPy.
- Build models for medical image detection and classification using modern neural networks such as CNN and U-Net.

Achievements:

- Submit a paper on medical image classification and get a reward for the best student paper.
- Link: <https://ieeexplore.ieee.org/document/9237761>

Technologies:

Python

Tensorflow

Open-CV

Other:

- Python

LANGUAGE

English: TOEIC 845

INTEREST

Reading book

Playing Badminton

EXTRACURRICULAR ACTIVITIES

Blood Donor Day

Hanoi, 2017

Hanoi University of Science and Technology