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# THUC NGOC PHAM

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## WORK EXPERIENCE

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**Software Engineer, Remote** **HoverIT Pte. Ltd Singapore** **Dec 2021 - Present**

Project: HoverIT Web Application – Hoverit.com

- Description: HoverIT is ...
- Technologies: ReactJs, PostgreSQL
- Responsibilities:
  - Promoted to Lead Student Ambassador in Fall 2004; supervised 10 – 15 Student Ambassadors.
  - Created and taught Computer Science course, CSE 099: Software Design and Development.
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**Software Engineer, Intern** **KMS Technology Vietnam** **May 2021 - Aug 2021**

Project: HoverIT Web Application – Hoverit.com

- Description: HoverIT is ...
- Technologies: ReactJs, PostgreSQL
- Responsibilities:
  - Promoted to Lead Student Ambassador in Fall 2004; supervised 10 – 15 Student Ambassadors.
  - Created and taught Computer Science course, CSE 099: Software Design and Development.
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## EDUCATION

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**B.Eng. in Software Engineering** **University of FPT** **Aug 2018 – Aug 2022**

- Degree grade: Good – GPA 3.5 / 4.0
- Received Top 5 Outstanding Student Award in 2019 for achieving the highest average score among all students in the course.
- Blog. Received Top 5 Outstanding Student Award in 2019 for achieving the highest average score among all students in the course.
- Coursework: Data Structures and Algorithms; Object-Oriented Programming; Operating Systems; Computer Networking; Database Systems; Software Architecture and Design; Web Development; Mobile Programming; Cloud Computing; Engineering Entrepreneurship.

## STARTUP PROJECT

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**Grabwork – Co-Founder & Technical Leader** **Nov 2021 – Aug 2022**

- Electronic classroom where multiple users can view and simultaneously draw on a “chalkboard” with each person’s edits synchronized. C++, MFC. Desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with.
- Electronic classroom where multiple users can view and simultaneously draw on a “chalkboard” with each person’s edits synchronized. C++, MFC
- Desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with other users. C#.NET, SQL, XML

## ADDITIONAL EXPERIENCE AND AWARDS

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- **Instructor (2003 – 2005):** Taught two full-credit Computer Science courses; average ratings of 4.8 out of 5.0.
- **Third Prize, Senior Design Projects:** Awarded 3<sup>rd</sup> prize for Synchronized Calendar project, out of 100 projects.

## Languages and Technologies

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- C++; C; Java; Objective-C; C#.NET; SQL; JavaScript; XSLT; XML (XSD) Schema
- Visual Studio; Microsoft SQL Server; Eclipse; XCode; Interface Builder