

# THAI ANH DUC

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## SUMMARY

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- Sophomore at Tampere University of Applied Sciences. Looking for jobs in Software Engineering.
- As a passionate and enthusiastic young programmer, with the knowledge learned and the creativity and the passion to work, I hope to contribute to the development of the company.

## EDUCATION

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**Tampere University of Applied Sciences**

**Aug 2020 - Present**

**Bachelor of Software Engineering**

- Cumulative Average Point (CAP): 4.6/5.0
- Expected Graduation Date: May 2024
- Relevant course work: Software Engineering, Data Structures & Algorithms, Web Software Production, Data System and Analysis, Mathematics, Embedded system

## SKILLS

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- Programming Languages: C/C++, Java, JavaScript
  - Back-end: NodeJS, MongoDB, PostgreSQL
  - Front-end: HTML/CSS/JavaScript, React.JS
  - Mobile App: React Native, Android Studio
  - Workflow: Git, GitHub, Gitlab
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## PROJECTS

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- Team-19-to-do, a web-based application promotes task management techniques using React JS, Node.JS and MongoDB.
  - DT.Spend, a web interface for user to manage, control and balance their finance through years using React JS.
  - TAH E-sport website, a landing page for TAH – an amateur E-sport team using HTML, CSS, JavaScript.
  - Food-order-app: A web-based interface allow user to order the available meals using React JS.
  - Dt.Blog, a mobile application allows user to write down things they want to do using React Native .
  - Dt.Food, a restaurant search app allows users to find the most appropriate restaurant based on their demand in Tampere City (Finland).
  - Spaceship, a game that took idea from Asteroids game which was released in 1979, player control a spaceship and avoid hitting into the asteroid by dodging/shooting them, using C++.
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