Chantharojwong Kasidis | Mobile Number: 86166876 | Email: me@ckasidis.com LinkedIn: linkedin.com/in/ckasidis | GitHub: github.com/ckasidis | Website: ckasidis.com

### **EDUCATION**

### Nanyang Technological University, Singapore

August 2020 - May 2024

## Bachelor of Engineering (Computer Science) with a Second Major in Business

- Received ASEAN Undergraduate Scholarship
- Expected Honours (Highest Distinction), Current CGPA: 4.66/5.00

#### **WORK EXPERIENCE**

### FastCo Pte. Ltd.

June 2022 – December 2022

### **Software Engineer Intern**

- Led the team to develop new design system libraries for React and React Native to improve design consistency between different products.
- Automated the design system's continuous integration and deployment workflow with GitHub Actions, Docker, and Kubernetes.
- Collaborated with UX/UI Designers and Frontend Engineers to develop, test, and integrate the component libraries.

### **CO-CURRICULAR ACTIVITIES**

# Thai Student Society Singapore

October 2022 - Present

# Tech Director

- Guided a team of 4 from Nanyang Technological University and the National University of Singapore to build an internal networking platform for Thai Students in Singapore with React.js, Next.js, Node.js, Cypress, Prisma, and PostgreSQL.
- Organized a two-week scrum sprint cycle to catch up on the progress, assign items from the backlog, and help new developers who faced technical difficulties.

# NTU IEEE Student Branch

September 2022 – Present

## Marketing (Design) Officer

- Managed social accounts and designed LinkedIn and Instagram social posts for the club.
- Hosted tech events, workshops, and hackathons with the club committees and sub-committees.

### **ACHIEVEMENTS**

# Crypto.com "The Next Gen" Hackathon

October 2022 – October 2022

- Led a team of 5 to build a full-stack web3 application in two days. Our team created an NFT ticketing platform with Ethereum, Hardhat, Solidity, React.js, Next.js, Node.js, Prisma, and PostgreSQL.
- Emerged as the 1st runner-up from over 100 participants and won \$4000 after making a business pitch in the top 5 final round.

# 13th International Olympiad on Astronomy and Astrophysics Silver Medalist

August 2019 – August 2019

- Won a Silver Medal at the 13th International Olympiad on Astronomy and Astrophysics in 2019 at Keszthely, Hungary, with over 250 participants from 46 countries.
- Demonstrated excellent physics, mathematics, and data analytics skills from the competition's theory and data analysis parts.

### **SKILLS**

Languages: English, Thai

**Programming Languages:** JavaScript, TypeScript, Go, Python, Java, C, C#, Rust, Dart, Solidity **Web, Mobile, and Blockchain Development:** HTML, CSS, Sass, React.js, Next.js, Svelte.js, Tailwind, Chakra UI, Material UI, GraphQL, Go, node.js, express.js, SQL, MySQL, PostgreSQL, MongoDB, React Native, Expo, Flutter, Ethereum, Hardhat, Ethers.js, Firebase, WordPress

DevOps: Docker, Kubernetes, Git, GitHub, Cypress, AWS, Azure, GCP, Cloudflare, Vercel

### **HOBBIES & INTEREST**

Piano, Game Development, Badminton, Table Tennis