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Software Engineer

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Naruth Kongurai

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Work Experience

True Digital Group Bangkok, Thailand

JavaScript Web Developer Jul 2019 - Present

- Developing and maintaing a consumer-facing web app for redeeming rewards built using Next.js (React.js and Node.js)
- Scaling to serve 200k daily active users with 1 million in monthly transaction rates
- Involved in the entire product life cycle with Agile in mind, translated design into actual web pages, implemented Google Tag Manager tracking to boost SEO scores, used Redis caching and CDN for serving static content

Dapper Grooming Seattle, Washington USA

Software Developer Aug 2018 - Mar 2019

- Developed iOS and Android app for booking haircut appointments
- Created a Node.js API platform to provide RESTful APIs for handling appointments

University of Washington Seattle, Washington USA

Teaching Assistant Mar - May 2018

- Led weekly sessions lecturing about Android development and basic Kotlin and Java programming to a class of 30 students
- Created an online resource guide for students: github.com/naruthk/android-info448-guides

OgilvyOne Worldwide Bangkok, Thailand

Software Developer Intern Jul - Sep 2017

- Designed using Adobe Photoshop and created responsive landing pages in HTML and JavaScript for product launches for brands like Nivea and Samsung
- Involved in migrating legacy PHP codebase to JavaScript (React.js)

Education

University of Washington Seattle, Washington USA Bachelor of Arts Sep 2014 - Jul 2018

- Major: Communications (Emphasis in Technology) · Minor: Informatics
- Cumulative GPA: 3.39
- Relevant Courses: Data Structures and Algorithms, Computer Programming in Java, **Human-Computer Interaction**
- Clubs and Positions: Institute of Electrical and Electronics Engineers (Web Developer), Thai-Student Association (Event Coordinator), XCoders Tech Meetups (Speaker)

Technical Projects

- Music Lookup (Aug 2020 -Present): Built React application for playing Spotify music and finding news/lyrics. Utilized Spotify Web APIs.
- Data Modeling and Visualizing (Feb 2020): Developed a prediction model in Python to analyze redemption statistics
- Movies Finder (Aug 2018): Built a movies look-up database using React and hosted on Heroku Cloud
- Digital Clock New Tab (Feb 2017): Built a Chrome extension that displays a customizable clock for the New Tab screen

Certifications

• Developing Applications with Google Platform (Jul 2020) -Coursera platform with certification by Google Cloud

Skills

- Technical: JavaScript (ES6), Python 3, React, Node.js, SQL and NoSQL, HTML5, CSS3, Git, Google Cloud Platform, Amazon AWS, Agile (Scrum)
- Soft Skills: Bilingual (Thai and English), Public Speaker, Loves giving advice and providing mentorship