THANA-ON JUNE PUNKASEM

UX Designer + Cartographer

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AWARD / CONFERENCE

BEST POSTER DESIGN AND PROTOTYPE AWARD
UW Technology Showcase
[2018] Seattle, WA
Designed and developed a map-based real-time messaging mobile application.

1ST PRIZE
YoStartups Tech Awards 2017
[2017] Bangkok, Thailand
Designed and developed a digital platform for real-estate service.

PANELIST
IBM Data Flow
[2016] Baton Rouge, LA
Developed "A Water Reservoir Data Information System and Visualization Tool"

SKILLS

Map.
Mapbox, Carto, ArcGIS, QGIS

Product Design.
Sketch, Adobe Creative Suite

Framer.js, Principle, Origami Studio, Figma, Invision, XD

Code.
Javascript, HTML/CSS, Python, C#

React.js, Vue.js, Django, Flask

MySQL, PostGreSQL, MongoDB

EXPERIENCE

HTC VIVE. Graduate Student Researcher.
[Jan. 2018 - Present.] Seattle, WA
Lead implementation and design of a mobile augmented reality application that allows users to express and capture their coffee-accompanied moments using Unity and Vuforia.

INRIX. UX Design / Development Intern.
[June. 2017 - Dec. 2017] Kirkland, WA
Worked on designing and implementing a web-based traffic visualization and decision support application for enterprise users.
Redesigned and Prototyped a traffic analytics and visualization platform based on the insights from usability studies and user interviews.

Kubaan. UX Designer / Front-End Developer
[May. 2017 - Dec. 2017] Seattle, WA
Designing and implementing an award-winning real-estate digital service platform.

HTC VIVE. Graduate Student Researcher
[Jan. 2017 - Mar. 2017] Seattle, WA
Defined and measured quantitative UX goals and metrics to analyze the usability and user experience of Vive Video, a virtual reality application.

Pecan Analytics. Front-End Developer
[Oct. 2015 - Aug. 2016] Baton Rouge, LA
Designed and implemented map based web and mobile applications for political campaign support and demographic analytics.

NOAA. Graduate Research Assistant
[Aug. 2014 - Aug. 2016] Baton Rouge, LA
Designed and Implemented web-based maps for spatial data analytics and visualization

EDUCATION

University of Washington.
M.Sc. Human Centered Design and Engineering
[Expected Mar. 2018] Seattle, WA
GPA: 3.93
Focus Areas: User Centered Design Process, Web Design, Interactive Prototyping, Usability Testing, Information Visualization

Louisiana State University.
M.Sc. Geography
[Jul. 2016] Baton Rouge, LA
GPA: 4.00, Summa cum laude

Chulalongkorn University.
B.A. Geography
[Mar. 2013] Bangkok, Thailand
Major GPA: 3.78, Second Class Honors