

Thanut (Art) Parkeenvincha

OBJECTIVE

Using the power of computer science and its endless possibilities to create apps and software. A team player that always puts communication first.

PERSONAL DETAILS

Address

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CONTACT

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🌐 github.com/artpark

PROFESSIONAL EXPERIENCE AND PROJECTS

• Clean This Space!

HACKATHON PROJECT – THIRD PLACE WINNER

Jan 2020

- A crowd-sourced web platform for enabling environmental activism.
- Working as the front-end developer using React.js, SCSS, and Google APIs.
- Third place winner of the Earth Hacks category of CruzHacks 2020.

• Software Developer Intern

SATANG CORPORATION

Jul 2019 – Sep 2019

- Spearheading the development of a “know your customer” application
- Utilizes machine learning to automatically process the customer’s identification card and details.
- Full stack developer for the application and front-end developer for the company’s website.

• Animal Crossing (WebGL)

CLASS CONTEST – FIRST PLACE WINNER

Jun 2019

- Recreating the Nintendo game “Animal Crossing” in WebGL with no other libraries.
- First place winner as part of a class contest in the computer graphics class.

• Distributed Key-Value Storage System

PROJECT

Dec 2018

- A fault tolerant causal and eventually consistent key-value storage system.
- Constructed using Python, Flask, and Docker.

• Mining Social Media for Detecting and Monitoring Mental Disorders

PROJECT

Jun 2018

- A tool to help those who suffer from mental disorders, specifically bipolar disorder, by using machine learning and predictive models.
- Tweets on Twitter are analyzed to see their manic or depressive values and are determined when users are affected by their mental illness.

EDUCATION

• Computer Science, B.S.

GPA: 3.70/4.00

UNIVERSITY OF CALIFORNIA, SANTA CRUZ

Sep 2016 – Jun 2020

PROGRAMMING LANGUAGES

██████████	Python
██████████	JavaScript
██████████	Go
██████████	C++
██████████	Java
██████████	PostgreSQL

TOOLS AND TECHNOLOGIES

██████████	React.js
██████████	SCSS/Sass
██████████	Git/Bitbucket
██████████	Unix
██████████	Redux
██████████	Docker