DENNIS SANTOSO

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EDUCATION

Saddleback College | Mission Viejo, CA   June 2019 - Present
Associate of Science - AS, Computer Science   *Cumulative GPA: 3.7*
Relevant Courses: *Introduction to Computer Science (I, II, and III); Data Structures; Computer Organization (Machine Language & Assembly Language); Introduction to Java for Computer Science; Computer Discrete Mathematics I & III*

CodePath | Remote   Feb 2022 - Present
Relevant Courses: *Intro to Mobile Development*

EXPERIENCE

Necessary Behavior   *Remote*
Staff Software Engineer   Dec 2021 - Present
- ❖ Develop a cross-platform for Android and iOS apps by using Flutter and Dart.
- ❖ Maintained and updated website content through Shopify.
- ❖ Support upkeep and maintain software and app systems.
- ❖ Conducted a team meeting for the department.

Tech Intern   Sep 2021 - Dec 2021
- ❖ Assist with programming, coding, analytics, troubleshooting, and the creation of an App.
- ❖ Attend meetings based on work-related affairs.
- ❖ Collaborated and researched further tech-related knowledge.

CERTIFICATIONS & AWARDS

Completion of Software Engineering Virtual Experience Internship
Forage - JPMorgan Chase & Co.
- ❖ Interfaced with stock price data feed (Financial Data, Python, Git, Basic Programming).
- ❖ Visualized stock data display for traders (React, Typescript, Web Applications).
- ❖ Implemented the Perspective open source code in preparation for data visualization (Technical Communication, Financial Analysis, Web Applications).

Completion of Web Design for Everybody: Basics of Web Development & Coding
Coursera - University of Michigan
- ❖ Introduction to HTML5
- ❖ Introduction to CSS3
- ❖ Interactivity with JavaScript
- ❖ Advanced Styling with Responsive Design
- ❖ Web Design for Everybody Capstone

PROJECTS

- ❖ **Personal Portfolio Website (https://dennissantoso.netlify.app/):** A personal website that featured my portfolio and information (HTML, CSS, JS, and Bootstrap).
- ❖ **GameStonk Simulator (Hacker's Choice Winner at HackUCI 2021):** A simulation of the rise of GameStop stock using Python and Pygame.
- ❖ **Finest (1st Place Winner at NextStep Hacks 2021):** A webpage that assists those with impairments and the elderly while making financial transactions with the assistance of our virtual assistant. Designed by Figma and built with Django, Python, Heroku CLI, GoDaddy, HTML/CSS, and Bootstrap.
- ❖ **Necessary Behavior App:** A lifestyle app for a startup company that features news, store, and tarot reading. Designed with Figma and built with Flutter, Dart, and Firebase.

SKILLS

- ❖ **Language:** *(Proficient)* Java; C++; Python *(Familiar)* HTML/CSS; Javascript; Dart; C *(Basic)* Swift; SQL; React
- ❖ **Software:** Git; Visual Studio; Android Studio; Figma; Eclipse; BlueJ; xCode; MySQL; Unreal Engine 4; Photoshop
- ❖ **Additional:** *(Proficient)* English; Indonesian *(Basic)* Chinese