

# Hevin Jantasmin

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<https://github.com/hevinjant> | <https://linkedin.com/in/hevinjant>  
<https://hevinjant.github.io/my-portfolio-website>

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## EDUCATION

**California Polytechnic State University, San Luis Obispo** Graduated: Mar 2023 (Magna Cum Laude)  
Computer Science

**Relevant Coursework:** Data Structure and Algorithm, Object Oriented Programming (OOP), System Programming, Computer System Organization, Software Engineering, Operating System, Artificial Intelligence, Game Design, Database, Computer Security, UI/UX Design

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## SKILLS

C++, C#, C, Python, Java, JavaScript, TypeScript, iOS Swift, React, HTML, CSS, RISC-V, MongoDB, Amazon Web Service (AWS), Firebase, Google Cloud Platform, Jenkins, GitHub, MySQL, NoSQL, Docker, Network Architecture, Domain Controller, CI/CD, VSCode

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## WORK EXPERIENCE

**IT Analyst** Apr 2023 – Present

PT. Bank Negara Indonesia (PERSERO), Tbk. New York Agency

- Analyzing, troubleshooting, and providing technical support for various IT solutions and networks.
- Developing a web application designed to streamline and automate the process of tracking and managing employee attendance.
- Implemented automation and ETL system for Actimize AML service.

**Full-Stack Web Developer**

Verdant Robotics Jun 2022 – Sep 2022

- Working on the internal company's web applications to automate the weeding work for agriculture. Maintaining, updating, and adding new features to the web applications that are built with React JavaScript, TypeScript, and Python Flask.

**React Front-end Developer**

Cal Poly California Cybersecurity Institute Mar 2022 – Mar 2023

- Working on the Space Grand Challenge website; refactoring the website from React class-based components to functional components, implementing user authentication process using AWS Cognito, and applying Material UI components to the website.

**Web/Mobile App Developer**

PT Guna Elektro Jun 2021 – Aug 2021

- Worked in a team of three people and developed web/mobile applications for internal warehouse management using Microsoft 365 platform such as Power Apps, and Power Automate.

**Programming Tutor**

Academic Computing Research Center at City College of San Francisco Jun 2018 – May 2020

- Guided 7 to 10 students per day to understand basic programming concepts, algorithms, and data structures in iOS Swift, C++, Java, and Python programming language.
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## ACHIEVEMENT

**First Winner of Progress Database at API World 2018 Hackathon** Sep 2018 | San Jose, CA

- Brainstormed and executed an idea in a group of three people to make a mobile app in iOS Swift and used Progress Database API for the backend.
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**PROJECTS** (To see **my projects**, please visit <https://hevinjant.github.io/my-portfolio-website>)