BENEDICTUS KEVIN R

Computer Science - Software Engineering Student

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PROFILE

I am a 5th-semester Computer Science student with strong interest in software engineering, web development, and data analysis. Passionate about building real-world applications, I have hands-on experience in programming, designing user-friendly interfaces, and developing machine learning models. Currently seeking an internship opportunity to apply my skills, gain industry experience, and contribute to impactful projects.

PROJECTS

Picverse

A personal web-based project designed as a digital art community platform. Handled the entire process from user research and UI/UX design in Figma to front-end development using HTML, CSS, and JavaScript.

Food & Essentials Donation Tracker

A full-stack web platform built with Next.js, TypeScript, Node.js, Express, and PostgreSQL. Connects donors with recipients to ensure secure and transparent food donation distribution.

Crypto Price Prediction Dashboard

A data-driven dashboard for predicting cryptocurrency prices. Built with Python, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, and WebSocket integration (CoinGecko API). Features include real-time price updates, candlestick visualization, and prediction confidence metrics.

Leadership & Event Experience

June 2019 - 2020

Student Leader - Kingswood Public School

- Represented the student body in school meetings and events, acting as a liaison between students and staff
- · Led school assemblies and coordinated weekly announcements and activities
- · Organized student-led initiatives such as fundraising events and peer mentoring programs
- · Promoted a positive school culture through teamwork, communication, and leadership
- · Assisted teachers and administration in managing school-wide programs and maintaining discipline

HARD SKILLS

- · Programming: Python, Java, C++, JavaScript
- Web Development: HTML, CSS, React, Node.js, Next.js, Express
- Database: PostgreSQL, MySQL, MongoDB
- · UI/UX Design: Figma, Adobe XD, Sketch
- Data Analysis & ML: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, mplfinance
- Tools & Others: VS Code, PyCharm, IntelliJ IDEA, Eclipse, NetBeans, Git, Jupyter Notebook, RStudio

SOFT SKILLS

- · Communication skills
- Problem-solving skills
- Organization and time management skills
- Teamwork & Collaboration
- · Adaptability & Flexibility
- . Work Ethic & Responsibility
- Emotional Intelligence (Empathy, Self-awareness)
- Native English

Fullstack Web

EDUCATION Binus University

2023-2027 Computer Science - Software Engineering

CERTIFICATION

Development Journey organized by Rakamin Academy