

I Kadek Agung Bagus Satria Bumi Kelana

Front-End Web & Android Developer | UI/UX Design | Data Analyst

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SUMMARY

Electrical Engineering fresh graduate (GPA 3.88) from Udayana University with strong skills in Front-End Web & Android development, and UI/UX design. Certified Data Analyst & Software Engineer from RevoU, seeking an entry-level role to build impactful digital experiences.

EXPERIENCE

University Capstone Project (Thesis) – Bali, Indonesia

Front End Android Developer (January 2025 – July 2025)

- Created UI/UX design using Figma and implemented into responsive Android UIs using XML & Kotlin.
- Developed user-friendly interfaces with smooth navigation and screen transitions.
- Integrated RESTful APIs with back-end team to display content and synchronize app data.
- Conducted UI testing and debugging to ensure performance across devices.

RevoU x Kampus Merdeka MSIB – Remote

Data Analyst & Software Engineer (August 2023 – December 2023)

Frontend Web Division

- Designed UI in Figma and translated it into responsive, accessible HTML/CSS layouts.
- Enhanced UX with JavaScript-based interactivity for buttons, forms, and animations.
- Perform cross-browser testing and debugging to ensure layout consistency across devices.
- Collaborated with back-end team to integrate RESTful APIs and display dynamic content.

Data Cleaning Division

- Collected and cleaned datasets, structured raw data for analytical use, and resolved quality issues.
- Handled missing values, inconsistent formats, and removed duplicate or irrelevant entries.
- Utilized Google Colab and Google Sheets for data preprocessing and validation to ensure analysis accuracy.

Himpunan Mahasiswa Elektro – Bali, Indonesia

Head of External Public Relations Division (November 2022 – October 2023)

- Lead external partnerships and coordinated joint events with universities (e.g., seminars, comparative studies).
- Represented the department in national forums to strengthen academic collaboration and branding.
- Managed communications, social media, and program documentation.

EDUCATION

Udayana University (2021- 2025)

Bachelor of Engineering (S.T), Electrical Engineering – GPA 3.88

SKILLS

- **Programming Languages:** HTML, CSS, JavaScript, Kotlin, Python
- **Tools:** Figma, Canva, Adobe Premiere Pro, Google Colab, Spreadsheet
- **Platforms:** Android Studio, Visual Studio Code
- **Soft Skills:** Communication Skills, Teamwork, Problem Solving, Attention to Detail, Creativity

CERTIFICATION

- Data Analyst & Software Engineer – Issued by RevoU Tech Academy (December 2023)