

# CHRISTIAN DINATA

+6282177800200 • cdinata6@gmail.com  
www.reallygreatsite.com

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## SUMMARY

Backend Software Engineer with 4 years of experience building production APIs, database systems, and Web3-integrated platforms. Currently focused on developing backend infrastructure for blockchain gaming products, including wallet integrations, on-chain verification, and reward distribution systems. Strong foundation in Go, TypeScript, and PostgreSQL. Experienced in shipping merchant-facing dashboards and high-traffic APIs. Comfortable working across the full development lifecycle from architecture to deployment.

## WORK EXPERIENCE

### Product Developer (Backend/Web3) | Pixel8Labs (subsidiary of Blockoffice) Oct 2023 – Present

- Collaborated across various Web2 and Web3 projects such as Onboard, BlockOffice, Mad Meerkats, Ramen Finance, and W3GG.
- Building backend infrastructure for W3GG gaming platform with ERC20 and off-chain WXP token rewards
- Developed W3GG on-chain integration with automated verification for user SBT achievements across Polygon chain
- Built reward distribution systems integrating with smart contracts for NFT minting and token claims
- Designed and maintained RESTful APIs in Go handling high volume from Ramen Finance launchpad traffic
- Tech Stack: Go, TypeScript, PostgreSQL, Redis, Docker, GCP, ethers.js

### Information Technology Web Developer | PT Bank Sinarmas Tbk Nov 2022 – Apr 2023

- Developed a merchant dashboard in a team of 4 engineers serving Sinarmas' merchants via QR
- Implemented 3 core modules: Transaction History, Store Management, and Cashier Management
- Integrated the system with Simobi platform
- Tech Stack: React.js, Java, Apache Tomcat, JavaScript, CSS

### UI/UX Designer | Sustaination Apr 2022 – Jul 2022

- Conducted comprehensive user research with 25+ respondents using surveys and interviews
- Designed 15+ high-fidelity prototypes in Figma, improving user task completion rate by 30%
- Delivered 3 professional design recommendations adopted by the product team
- Analyzed user behavior using Google Analytics, identifying key UX pain points
- Tech Stack: Figma, Google Analytics, Google Sheets

### Lead Frontend Developer | Transfree Jun 2021 – Aug 2021

- Led a team of 4 developers to build and launch the web application for transfree.id
- Refactored legacy codebase to modern ES6 standards
- Tech Stack: Next.js, React.js, JavaScript (ES6)

## EDUCATION

### Bachelor of Engineering (B.E.) in Electrical Engineering

Aug 2018 – Jun 2022

- GPA: 3.66/4.00
- Activities: Tanoto Scholars Association (TSA) ITB 2019, KMB ITB 2018
- Scholarship: Tanoto Foundation Scholarship Recipient

## ADDITIONAL INFORMATION

### Technical Skills

- **Backend:** Go (Golang), PostgreSQL, Node.js
- **Frontend:** Typescript, Next.js, wagmi, ethers.js
- **Infra:** Git, CI/CD, Google Cloud Platform, AWS, Vercel
- **Languages:** Indonesian, English