

# YORDAN TRIVADA BIAN

Kota Bekasi, Indonesia 17446

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Yordan is a recent Computer Science graduate with proven experience in IT Support and passion for backend development and cloud engineering. He is proficient in Python and TypeScript ecosystem for automation, backend and web development. Solid foundation in DSA, OOP, and SDLC. Also, a Google Cloud certified and Gen AI enthusiast.

## TECHNICAL SKILLS

HTML/CSS/JavaScript, TypeScript, Node.js, Bun.js, React.js, Python, SQLite, PostgreSQL, MongoDB, Redis, Docker, Nginx, Linux, Google Cloud Platform, Cloudflare, Git/GitHub, Postman, Grafana

## TRAINING

**Bangkit Academy by Google Indonesia, Cloud Computing Cohort** *August 2023 - January 2024*  
Expert-led online training on cloud computing technologies using Google Cloud Platform (GCP). Graduated with “Distinction” (top 10% of 1408 students). For a team capstone project, built a REST API using Express.js that connected to Cloud SQL and Vertex AI. The App was containerized using Docker and deployed on Cloud Run.

## CERTIFICATIONS

**Google Cloud, Associate Cloud Engineer** *(online), April 2024 - 2027*  
Proven ability to deploy applications, monitor operations, configure access, and manage resources in GCP.  
**Badan Nasional Sertifikasi Profesi (BNSP), Program Analyst** *Jakarta, August 2024 - 2027*  
Qualified to ensure software quality and security by implementing testing, documentation, and access control.

## EXPERIENCES

**Sodexo Indonesia, Digitalization Intern** *Jakarta, August 2026 - Present*  
Contributing to Sodexo Indonesia Digital Team in digitalizing and automating internal processes to improve efficiency.  
**Bosch Indonesia, IT Support Intern** *Jakarta, July 2025 - June 2026*  
Contributed to Bosch Indonesia Digital Team’s daily IT operations and process improvement: Computer provisioning and user onboarding for new employees. Users support for software and hardware issues and IT requests. Inventory management, assets checking and disposal, and process documentation. Onsite support for meeting rooms and hybrid conferences. Digitalization and automation developments using Microsoft Power Platform.  
**U.S. Embassy Jakarta, Diplomatic Technology Intern** *Jakarta, June - September 2024*  
Inventory management, device maintenance and asset disposal. Users support for software and hardware issues and requests. Hardware installation for PC, monitor, printer, desk phone and UPS. On-site support for meeting rooms and hybrid conferences. Network support for switches and LAN cable installation.

## COURSE

**Google, Google IT Automation with Python Professional Certificate** *(online), September 2026*  
Learned how to automate common system administration tasks using Python.

## PROJECTS

**(Personal), Portfolio Website** *August 2026*  
A full-stack, portfolio website app built using React Router, Strapi CMS, and PostgreSQL. Deployed on Cloudflare Pages (frontend), Neon Postgres (database), GCP Cloud Run (backend), and Cloudinary (storage) with full CI/CD.  
**Bosch Indonesia, Invoice Processing Program** *February - April 2026*  
An internal invoice processing program built using Python that extracts content from a PDF file and fetch data from Microsoft Graph API to construct a report file in Excel. Improve process efficiency from 45 minutes to 30 seconds.

## EDUCATION

**Universitas Bina Sarana Informatika, Bachelor of Computer Science** *Kota Bekasi, 2021 - 2026*  
GPA: 3.95

## LANGUAGES

**English, Advance** - Duolingo English Test (DET) 130/160  
**Bahasa, Proficient/Native**