

# GIVENTHEO KHEMIDES

+6285183276425 | giventheo2211@gmail.com | linkedin.com/in/given-theo | gvnthe.web.app

Green Panongan Residence Blok B01 No 09

I am a graduated Computer Science student at UPN Veteran Yogyakarta with practical experience as both a company software engineer and a freelance developer. I have been involved in building and maintaining applications with a strong focus on backend development. My technical expertise includes developing APIs and systems using Laravel (monolith and microservices), Python, and Go. I also have experience in frontend development using Vue.js and Tailwind CSS to deliver responsive user interfaces. These experiences have given me adaptability to work in structured team environments as well as independent freelance projects. While I am most passionate about backend development, I remain open to exploring frontend and other areas to strengthen my skills as a full-stack developer.

## Education Level

<b>UPN "Veteran" Yogyakarta - Yogyakarta, Indonesia</b> <i>Bachelor of Informatics Engineering, 3.45/4.00</i>	Sep 2020 - Oct 2025
<b>SMKN 1 Kabupaten Tangerang - Tangerang, Indonesia</b> <i>High School Diploma in Computer and Networking</i>	Aug 2017 - May 2020

- Built a strong foundation in algorithms, data structures, databases, and networking.
- Developed web applications and APIs with Laravel (monolith & microservices), Python, and Go.
- Explored machine learning concepts and applied models to academic projects.

- 3rd Place IT Support Competition at STMIK Bina Sarana Global

## Work Experiences

<b>PT. Viscus Media Dharma - Yogyakarta, Indonesia</b> <i>Software Engineer</i>	Apr 2024 - Present
Viscus Media Dharma is a Yogyakarta-based digital technology company with over 15 years of experience in the industry. The company provides innovative technology solutions and serves as a trusted partner to businesses navigating the ever-changing digital landscape. With expertise across various digital fields, Viscus Media Dharma helps clients focus on growing their business while delivering reliable and scalable technology solutions.	
<ul style="list-style-type: none"><li>• Developed and maintained backend systems and APIs using Laravel (monolith and microservices), Python, and Go.</li><li>• Designed and optimized database structures to support scalable and efficient applications.</li><li>• Built responsive and interactive frontend interfaces using Vue.js and React, integrated with backend services.</li><li>• Collaborated with cross-functional teams to deliver full-stack solutions for client projects.</li></ul>	

<b>PT. Viscus Media Dharma - Yogyakarta, Indonesia</b> <i>Backend Developer Intern</i>	Oct 2023 - Mar 2024
Viscus Media Dharma is a Yogyakarta-based digital technology company with over 15 years of experience in the industry. The company provides innovative technology solutions and serves as a trusted partner to businesses navigating the ever-changing digital landscape. With expertise across various digital fields, Viscus Media Dharma helps clients focus on growing their business while delivering reliable and scalable technology solutions.	

- Assisted in building backend APIs with Laravel to support client applications.
- Implemented authentication, authorization, and role-based access control for projects.
- Gained hands-on experience in debugging, testing, and documenting backend services.

<b>CV Bin Ali Computer - Lippo Karawaci, Indonesia</b> <i>Computer Technician</i>	Sep 2018 - Nov 2018
CV Bin Ali Computer, based in Lippo Mall Karawaci, Tangerang, is a computer retail and service company specializing in the sales of laptops, computers, and related accessories. In addition to retail, the company provides reliable repair and maintenance services for both hardware and software. With a focus on quality products and dependable technical support, CV Bin Ali Computer helps customers find the right technology solutions while ensuring their devices remain in optimal condition.	

- Performed hardware and software troubleshooting, repair, and maintenance for client computers and peripherals.
- Installed and configured operating systems, applications, and basic networks to ensure smooth functionality.
- Assisted customers with technical support and provided recommendations for system upgrades.

## Organisational Experience

<b>Vocalista Paradisso Choir - Yogyakarta, Indonesia</b> <i>Staff Research and Development</i>	Dec 2021 - Dec 2023
Vocalista Paradisso Choir is the official student choir organization of UPN "Veteran" Yogyakarta. As an active member, I participated in regular rehearsals, campus events, and competitions at both regional and national levels. Beyond musical performance, the choir also	

serves as a student organization that fosters teamwork, discipline, and leadership through various internal activities and events. My involvement allowed me to grow not only in artistic expression but also in organizational skills, collaboration, and communication within a creative team environment.

- Conducted research to support the choir's preparation for competitions, including vocal techniques and performance strategies.
- Contributed to knowledge-sharing within the organization by documenting research findings and best practices.
- Developed and maintained the official Vocalista Paradiso Choir website, improving the group's online presence and communication.
- Collaborated with fellow staff members to support organizational growth and innovation.

#### **Information Technology Club UPN Veteran Yogyakarta - Yogyakarta, Indonesia**

Aug 2020 - Aug 2021

##### *Staff of Web Development*

The Information Technology Club (ITC) is a student organization at UPN "Veteran" Yogyakarta that focuses on technology development, research, and knowledge-sharing in the field of informatics. The organization actively conducts workshops, training, and collaborative projects to help students enhance their skills in programming, networking, and system development. ITC also serves as a platform for students to contribute to technology-based initiatives, fostering innovation, collaboration, and professional growth in the IT field.

- Assisted in developing and maintaining web-based projects for the organization.
- Supported workshops and training sessions related to web development for fellow members.

### **Skills, Achievements & Other Experience**

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- **Soft Skills:** Multitasking, Analytical, Troubleshooting, Adaptable, Teamwork,
- **Hard Skills:** IT Support, OOP, Programming, Data Structure, Backend Development, Frontend Development, Web Development, Git, RESTful API, CI/CD, Golang, Python, Javascript, PHP, Laravel, Vue Js, React Js, MySQL, PostgreSQL, MongoDB
- **Modules Taken (2023):** Google Bangkit 2023 Participant - Cloud Computing Learning Path, BNSP Junior Web Developer Certification