YESHUA MIGUEL ABRENICA

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SOFTWARE ENGINEER

EDUCATION

BSIT MAJOR IN APPLICATION
DEVELOPMENT - **MAGNA CUM LAUDE** - MAPUA UNIVERSITY (2021-2024)

SOFT SKILLS

- · Competent Leader and Team Player
- Has methodical and consistent work approach
- Clear & Effective communication skills
- Ability to perform tasks under time constraints
- · Strong analytical mind
- Organized & and Detail Oriented
- Project Management

TECHNICAL SKILLS

Programming Languages: JavasScript,

PHP, Python, Java

Web Development: React.JS, Angular.JS, Next.JS, HTML/CSS, ASP.NET, Springboot, Git

Database: MySQL, SQLite, Firebase,

MongoDB

Tools & Platform: WIX, WordPress,

Adalo, Postman

Interests: Web Development, UI/UX, Project Management, Testing, Data Analysis, Database Management

WORK EXPERIENCE

EUC Engineer Intern - GT Infrastructure

TransUnion Information Solutions, Philippines

April 2024 - August 2024

- Developed a project tracker & Inventory System
- EUC Support
- Asset Inventory
- · Technical Troubleshooting
- Security Compliance
- User Management through Microsoft Intune

FREELANCE FULL STACK DEVELOPER

Control History - Google Chrome Extension Application - David Kinney 2023-2024

- Handled Google Developer API
- Created UI/ UX Design
- Managed Google AdSense
- Integrated Paypal Gateway payment
- Setup MongoDB
- Project Deployment

TESTING VIRTUAL ASSISTANT

David Kinney

- Backend Testing through POSTMAN
- Amazon API
- Data Analysis
- Online Course Creation through

February 2023 - August 2023

January 2023 - April 2023

- GoHighLevel
- Online Course Creation through ClickFunnels

FREELANCE FULL STACK DEVELOPER

Interview Letter Creator - David Kinney

- Developed using AdaloHandled OpenAPI API
- Created UI/UX design
- Integrated Paypal Gateway payment
- · Project Deployment
- · Zapier Integration

FRONT-END DEVELOPER

Hidalgo NFT

January 2022 - January 2023

- Created UI/UX Design
- Frontend Development using ReactJS
- Publication of Materials
- Social Media Management

NOTABLE PROJECTS & RESEARCH

- Anapoló: A Web-Based Spaced Repetition E-Learning Platform for Enhanced Long-Term Memory Retention
- ScrapifyHomes: A Study on the Assessment of a Real Estate Web Scraping Data for Lead Generation using SWOT Analysis

ORGANIZATIONS

• Center for Student Advising (CSA) - Mapua University (2022-2024)

REFERENCES

- David Kinney +1 (704) 609-3300 davidkinney@gmail.com
- John Christian Diamante +63 966-943-5955 jdmntec@gmail.com