Augita Yasmin

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Summary

A third-year graduated of Telecommunication student from Politeknik Negeri Jakarta who are a hard worker person, agile, flexible, good at time management, responsible, easy to adapt to new things, and can work individually or in a team. My last project (thesis) was designing hardware based on Internet of Things using Arduino IDE for microcontroller program and designing user interface for the software using Figma. So I am experienced in making real-time database, troubleshooting microcontroller things, networking, designing PCB, topology, user interface, etc. Now, highly interested on UI/UX design and still learning forward in that field.

Education

Politeknik Negeri Jakarta   Depok
Diploma Degree of Telecommunication, Electrical Engineering. GPA : 3.35   2019 – 2022
Thesis : Rancang Bangun Sistem Pendeteksi Asap Rokok Tembakau dan Uap Rokok Elektrik di Kamar Hotel berbasis Internet of Things dan Aplikasi Android |
URL = https://drive.google.com/file/d/1uNOHpcJY8DkdmJG9hFNuAsMzUYHeCAGA/view?usp=sharing
Relevant Coursework :

- Cyber Security "A Specialist's Sight : Monitoring Attacks and Cyber Threat Hunting" by A Renewal Agent (2021)
- Internet of Things "Peran IoT dalam Persiapan Menuju Indonesia Emas 2045" by A Renewal Agent (2021)
- Kuliah Tamu Elektro by Universitas Hang Tuah Surabaya (2021)
- TERESTRIAL "Telecommunication Ready for Evolution of Industrial 4.0" by Politeknik Negeri Jakarta (2020)

Other Coursework :

- Fullstack Intensive Bootcamp UI/UX Design by MySkill.id (2022)
- Digital Festival UI/UX Design by Rakamin (2022)
- Strategy of Product Management by Kelas.work (2022)
- Belajar Desain UI dan UX Website dari Pemula sampai Mahir by Arkademi (2022)
- Fundamental Digital Marketing by Eduwork (2022)
- Creating an Entrepreneurial Evolution with Marketing Techniques and Digital Markets by Self Development Program (2021)
- Media Sosial Untuk Usaha Anda by A Grow With Google Program (2021)

Experience

                                                                                                                                  Self Project
African Grey   Oct 2022 – Present
Web Designer | URL = https://www.figma.com/proto/WVkPws3X6lMFlAwTjcnfkN/ciwis?node-id=1%3A2&scaling=scale-down&page-id=0%3A1&starting-point-node-id=1%3A2

- Designing responsive website for knowledge about African Grey Parrot.

                                                                                                                                  Self Project
Nyummyl   Sep 2022 – Oct 2022
Web Designer | URL = https://nyummyl.netlify.app/

- Designing responsive website for my own business that sold many variant of cookies.

Tokopaedi
Self Project
Sep 2022 – Present
Web Designer | URL = https://www.figma.com/proto/SOKbBAzu7Htd0Y29NkDLro/tokopaedi?node-id=60%3A504&scaling=scale-down&page-id=60%3A81&starting-point-node-id=60%3A504
- Designing responsive website for e-commerce purposes.

SWeather
Self Project
Aug 2022 – Sep 2022
Web Designer | URL = https://nyusweather1.netlify.app/
- Designing responsive website for weather detector based on its device location.

NYUNYU'S MART
Self Project
Jul 2022 – Aug 2022
Web Designer | URL = https://nyunyumart.netlify.app/
- Designing responsive website for notes maker of groceries reminder.

Information Technology Infrastructure Engineer
PT. Perusahaan Pengelola Aset
Aug 2021 – Nov 2021
Internship
- Designing a topology network (tree topology) at 7th, 8th, and 9th floors.
- Do installation of Unifi devices (reset all devices then connect the router switch to client/PC, access point, internet and other router switch with LAN cable).
- Make a server in VMware for a network which give internet access for 7th, 8th, and 9th floors with enterprise system.
- Change the security on authentication from personal to enterprise system using Windows Server and Unifi web.

Kuliah Umum Telekomunikasi
Politeknik Negeri Jakarta
Aug 2021 – Oct 2021
Multimedia Division
- Make a trophy design for two lecturers.

Program Kreativitas Mahasiswa
Politeknik Negeri Jakarta
Feb 2021 – Mar 2021
Member
- Development designing of medical purposes in monitoring of temperature and heart rate to indicate patients who are infected with the covid-19 virus based on the internet of things.

Skills & Interests

- PicsArt
- Proteus
- NI Multisim
- Eagle
- Tinkercad
- EasyEDA
- Cisco Packet Tracer
- Canva
- Figma
- Microsoft Word
- Microsoft PowerPoint
- Microsoft Excel

Achievements

TOEIC English Competency Test
Politeknik Negeri Jakarta
Issued Jul 2022 – Jul 2023
Score : 580/990