

VINITHA A/P MURALY

“ Highly passionate in designing and creative fields of the tech industry. I enjoy researching and creating meaningful digital experiences that benefits the people ”

iamvin.com

016-4958611

Penang, Malaysia

vinitha.muraly65@gmail.com

linkedin.com/in/vinitha-muraly



EXPERIENCE

Leader and Designer

ClimateHack 2021 (May 2021)

- Participated in a hackathon focused on climate action
- Designed and prototyped a mobile app called Folert that aims to protect the forest areas from forest fires

IT Intern

Benchmark EMS, Penang (Jun 2020 – Aug 2020)

- Involved end-to-end in redesigning and enhancing the company's intranet website called Casper
- Worked on designing, prototyping, developing, implementing and maintaining the new intranet site

Participated in ASEAN Data Science Explorer Competition

(Jun 2019 and Aug 2021)

- Analyzed datasets and propose possible solutions to real-world problems faced by ASEAN countries
- Learned about data explorations and visualizations using SAP Hana to gain insights and build dashboards

Diploma Final Year Project

Condozzy Management Mobile App (2020)

- A mobile app developed for condominium residents to manage tasks such as booking facilities, payment and reporting without visiting the office frequently
- Tools used: Android Studio (Java), Firebase

ACHIEVEMENTS

- Top 10 Finalists of MOHE-Huawei Seeds for the Future
- Dean's List Award holder
- Designer of Computer Club
- 1st Prize in Wall Painting Competition

REFERENCES

Dr Lim Chia Yean

- Head of Department, UOWM KDU Penang UC
- chiayean.lim@kdupg.edu.my (04-2386368)

Ms Nursakirah Binti Ab Rahman Muton

- Supervisor and Lecturer, UOWM KDU Penang UC
- nursakirah.rm@kdupg.edu.my (04-2386368)

EDUCATION

Bachelors in Computer Science (Hons)

UOWM KDU Penang UC (2020-2022)

- Major in Artificial Intelligence
- High Achiever (Degree) Scholarship
- Current CGPA: **3.77**

Diploma in Computer Studies

UOWM KDU Penang UC (2018-2020)

- KDU Leadership Award Scholarship
- CGPA: **3.84**

Sijil Pelajaran Malaysia (SPM)

SMK Tanjung Bungah (2013-2017)

- Result: 6A 4B (Pure Science)

SKILLS

Design

UI/UX, Design Research, Storytelling, Prototyping, Wireframing, Sketching, Mood boarding, Illustrating

Development

- Frontend: HTML, CSS, JavaScript
- Backend: Python, Java, VB, C++, SQL
- Data Analysis: SAP Hana, V-One

Office Software

MS Office and Google Suite Software

Interpersonal

Collaborative, Leadership, Empathy, Listener, Communication, Creative

Language

English, Malay, Tamil

TOOLS

- **UI/UX** : Figma, Adobe XD
- **Basic** : Adobe Illustrator, Photoshop, Premiere Pro
- **Others** : Canva, Firebase, GitHub, WordPress, Elementor, Bootstrap, Chrome DevTools