Vignesh Reddy Kandi

Student

Contact

Phone
+358442307515

Email
vigneshreddykandi@gmail.com

Linkedin
http://vigneshreddy.com/linkedin

Address
Aisatie 8 B 87, 00750
HELSINKI

Education

2020
High school- upto 12th grade

2021 - 2024
Bachelor of Business Administration (BBA),Computer Applications

 Häme University of Applied Sciences

Skills

- Figma
- Adobe Xd
- UI Design
- Programming: Php,Java,Python
- Full Stack - Html,Css,Js,Sql
- Tools: Jira, Trello
- Wordpress

Reference

Akseli Aho - Ex CEO - Junction

Tapani Hankonen - HOD,HAMK

Wafa Faquir - Solenovo Oy

Objective

To secure a challenging position that leverages my technical skills and creativity, allowing me to contribute to a dynamic team and further develop my knowledge in possible fields

Experience(s)

May 2022 - Present

Häme University of applied sciences

Peer tutor | Student Assistant | Marketing team

As a peer tutor, I had the privilege of guiding new students with their studies and facilitating team-building activities to foster a sense of community. Additionally, as a student assistant, I assisted HAMK International staff in organizing orientation days, ensuring a smooth transition for new students. I also contributed to the HAMK social media account by generating content ideas, collecting articles, and managing social media channels.

May 2022 - Present
Junction - Volunteering

Head of Tech | Application processing | Registrations
Team lead | Social media team

Volunteered as Application Processing Lead for Europe's largest hackathon, Junction 2022. Monitored event's back-end, sent growth hacking emails and ensured smooth registration. Also handled social media, Designing posts and now in my role as Head of Tech for Nexus.

Project(s)

Coliving

Figma | HTML | Css | JS | SQL

I created an apartment rental project using Figma, which showcased my skills in designing and developing a functional website. The project involved developing the front-end and back-end of the website, including features such as user registration, search and booking functionality. Through this project, I gained valuable experience in web development and honed my skills in HTML, CSS, JavaScript, and PHP.

City of Oulu -Carbon emission calculator

Figma | HTML | Css | JS | SQL | Python

As part of a team project for the City of Oulu, I co-developed a carbon emissions calculator using Python, HTML, and CSS. I was responsible for designing the user interface using Figma, which helped us create an intuitive and easy-to-use calculator. The project was a valuable experience in teamwork, project management, and programming, and allowed me to apply my skills in Python, HTML, and CSS to solve real-world problems.