

Prozparity aims at contributing to better community by enhancing people's living standard through smart-technology, sustainable lifestyle application, and international infrastructural development and partnership.

Prozparity target to pass on smart tech, clean energy and modern agriculture, which are the most concerned issues of sustainable development in contemporary society, to the next generation through education, cultivate a good social consciousness, and arouse them to pay more attention to social and environmental issues.

<https://prozparity.com/>

We develop sustainability related application/products, with focus on social inclusiveness, clean energy and modern agriculture. We are looking for proactive and passionate candidate who has relevant skills to help facilitate this meaning work to its fruition, details of the position are shown below:

Computer & Software Engineering Intern

Duties:

- Project focusing: Smart Glasses Inclusive retail-tech & Greenhouse x AI Companion
- Write IoT applications for hardware products, including API serial data collection and analysis
- Develop/update independent APPs, mini-APP etc., UI/UX or back-end
- Website and online store function development and updates
- Perform software quality assurance and testing, and update existing software functionality as needed
- Perform user experience and market research across product lifecycle
- Support course design and teaching material planning for STEM/ESG training
- Perform above duties according to project budget and timeline and provide other necessary assistances to teams when required

Qualification and Experiences:

- Studying or recent graduate of degree or above related to Computer engineering, software programming & information system engineering, etc
- With certain experience in software engineering, programming tools, APP operation & maintenance
- Familiarity with programming software/tools such as Flutter, Python, AWS, WordPress, etc. is preferred
- Participated in the entire process of IoT product R&D, including API docking, would be an advantage

To apply, please send your project portfolio, CV and cover letter to hr@prozparity.com, demonstrating your interests, relevant abilities, problem solving skills and availability.