Merwin Joshuwaa S *Software Engineer*

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Profile

Versatile recent graduate proficient in C, Java, HTML, CSS, SQL, and blockchain technology, with demonstrated leadership skills. Ready to contribute a diverse skill set to a dynamic software engineering role.

Education

2020 – 2024 Dindigul, India	**B.Tech(Computer Science and Business Systems)8.26 CGPA** PSNA college of engineering and technology
2019 – 2020 Kovilpatti, India	**Higher Secondary (Maths-Biology)69%** Kamaraj matriculation higher secondary school
2017 – 2018 Kovilpatti, India	**Secondary School 85%** Kamaraj matriculation higher secondary school

ACHIEVEMENTS

2022/09	**PLI BLOCKATHON FINALIST** Plugin,XDC network Selected in the **top 35 best ideas** among **1200 ideas,rewarded 2000 XDC cryptocurrency worth 62$** held at **Sathyabama University-Chennai.**
2022/04	**TECHKNOW FINALIST** Government of Tamil Nadu Myself and my team members where selected in the **top 13 best ideas among 1500 ideas** held at **ANNA UNIVERSITY, Chennai**
2022/04	**Completed 4 pull requests in Hacktoberfest** Git-hub Contributing to **open-source projects** by completing four pull requests during **Hacktoberfest** demonstrates your **proactive engagement in the developer community.**
2022/10	**GENEXT,STATE LEVEL TECHNICAL SYMPOSIUM RUNNER-UP** Velammal College of engineering and technology Myself and my team got **II prize** at Project Presentation in the **GENNEXT22 a state level symposium** held at **Velammal College of Engineering & Technology.**

Projects

Student Reward System using-NFT
An NFT-based student reward system employs blockchain to create unique tokens for academic achievements, promoting transparency and pride. These digital badges, stored in wallets, can be traded or redeemed for exclusive rewards, enhancing student motivation and engagement in the learning process.
Tech-stacks:Blockchain,solidity for smart contracts, React-JS,Node-JS.

Blockchain for supply chain transparency
Transform your supply chain with our Blockchain Transparency Solution. Achieve end-to-end visibility and traceability, reducing errors and ensuring real-time tracking from manufacturing to delivery. Smart contracts enhance trust, promoting transparency, and security throughout your supply chain.
Tech-stacks:Solidity, React-JS,Node-JS,REST APIs,MySQL

SKILLS

SOFT SKILLS
Analytical Thinking, Problem Solving, Communication, Effective, Enthusiastic learner, Team Oriented

DEVELOPMENT
C,Java,HTML 5,CSS 3,Solidity, SQL

TOOLS
Visual Studio Code,intellij,Microsoft Excel,Microsoft PowerPoint ,Microsoft Word.

Certificates

- Introduction to RPA and automation - UiPath
- HTML and CSS for beginners to advanced- Udemy
- Program with SQL - Sololearn
- C-Programming Course (Hands-On) - skillrack
- Data structures in C-Great Learning
- Workshop on Web Development by NIT, Trichy

Interests

- Blockchain
- Web Development

Languages

- English
- Tamil

Volunteering and Club Activities

2023/02 – present DINDIGUL, INDIA	**Climate Change Vertical Student Chair,Yuva Club(PSNACET)** Young Indian(Yi) Lead the **Climate Change Vertical at Yuva Club**, driving environmental awareness and action. **Organize workshops, events, and eco-friendly** initiatives to inspire sustainable practices on campus. Be a catalyst for **positive change and contribute to building a greener future.**
2022/09 – present PSNACET-DINDIGUL, INDIA	**Public Student and Relationship Lead** IBM z Club(PSNACET) Building partnerships and engaging with **IBM representatives** and other industry professionals to bring in new opportunities and resources for the club.
2022/06 – present DINDIGUL, INDIA	**Rotract Club-PSNACET** District Rotary Engaged in numerous **social service activities**, actively contributing time and effort to various community projects through the **Rotaract Club**. Committed to making a positive impact, fostering a spirit of service, and creating meaningful change within the community.