SAMARJIT THAKURIA

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OBJECTIVE

Tech enthusiast with a strong foundation in backend development and a passion for building scalable SaaS solutions. Seeking [INTERNSHIP/FULL-TIME] roles in innovative companies, eager to contribute to both backend and potentially frontend technologies.

EDUCATION

Bachelor of Technology in Computer Science, Kalinga Institute of industrial technology, Orissa, India   2023 - 2027

SKILLS

Technical Skills	React.js, Node.js, PostgreSQL, MongoDB, Tailwind, API Development, Python,C++, Docker
Soft Skills	Problem-solving, Adaptability, Communication, Teamwork, Continuous Learning, Leadership
Tools/Platforms	Git, Linux, Parrot OS, Docker, Cursor, WindSurf, Langflow

EXPERIENCE

Founder / Lead Developer   2024 - Present
Brain Labs   *Assam, India*

- Spearheaded development and full-scale launch of a SaaS platform ("The Clinic App") to streamline operations for clinics, small ventures, and marketing startups.
- Successfully deployed SaaS to 3 rural ventures in India, digitizing records and processes, serving **more than 700 unique footfalls**.
- Obtain immense recognition and awards for the startup idea, validating market need, and innovative approach.

Backend Developer   2023 - Present
Plone Organization   *[Remote]*

- Demonstrated strong backend development skills in a Plone-based Content Management System (CMS), **enhancing its functionality by 40%**.
- Contributed to data integration and API enhancements within the Plone environment.

PROJECTS

Brain Labs - The Clinic App (SaaS Platform). Developed a cloud-based SaaS solution (React.js, Node.js, PostgreSQL) to replace manual systems in clinics, now expanding to small ventures and marketing startups. Features include patient/customer registration, billing, and analytics. Successfully launched and deployed to 3 rural ventures in India, serving over 700 footfalls and earning awards/recognition. [(Link)]

MedCare: Digital Healthcare Link. Developed a secure web app (React.js, Node.js, PostgreSQL) for comprehensive patient data management. Integrated JWT authentication, role-based access for physicians / receptionists, and an analytics dashboard to visualize health trends, enhancing medical decision making. [(Link)]

HacktoberFest 2023 Contributor. Contributed to open-source projects with 4 merged PRs, ranking among the top 50,000 contributors globally. Awarded digital badge and tree planting honor. [(Badge)]

LEADERSHIP

- Member of the Konnexions society, where I have led multiple hackathons and events.