

# BISWOJIT PALAI



## PROFILE SUMMARY:

Versatile and driven computer science graduate with a passion for technology and problem-solving. Skilled in programming, data structures, algorithms and front end technologies. A quick learner and an excellent team player, eager to contribute to innovative projects and apply theoretical knowledge to real-world scenarios.

## SKILLS:

- **Languages** : Java , Python , JavaScript , SQL
- **Tech Stack** : MySQL , Git , React js , Flutter , Tailwind CSS , Bootstrap , Figma

## EDUCATION:

**Siksha O Anusandhan University**

**2020-2024**

Bachelor Of Technology in Computer Science and Engineering

**SAI International School**

**2017-2019**

Senior Secondary

## PROJECTS:

**LinkSync**

- Developed a tool that extracts YouTube video links from text queries, generating high-quality video and audio download links with output in .docx or .txt format. Format conversion for streamlined media access. The tool features robust error handling and logging for reliable performance.
- Tech Stack :- Python

**Portfolio Website**

- Designed a user-friendly interface to showcase projects and skills. Ensured cross-browser compatibility and seamless navigation across devices.
- Tech Stack :- ReactJS , Tailwind CSS

## INTEREST:

- Machine Learning
- Cloud Computing
- Web Development

## OPENSOURCE:

• **HactoberFest by Digital Ocean**

**Oct 2022**

Actively contributed to 10+ frontend projects enhancing user experiences , removing bugs and expanding my development skills within the open-source community.

• **SWOC S3**

**Dec 2022**

Made 5+ impactful contributions to open-source React projects, fostering collaboration and advancing the community's growth through an open-source program.

## COURSEWORK AND ACHIEVEMENTS:

• **AI ML Training by COMVIVA**

Through hands-on sessions gained practical skills in data analysis , algorithm development and data visualization.

• **SOLID principles**

Got a massive insights into the tech world how an application codebase is made readable , extensible , maintainable and testable.

• **Our team 'Descifradores' secured a rank in top 30 in CODE-HACK 2023 conducted by Dev Code Community**