Param Pragyan Panigrahi

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Bachelor of Technology
Lovely Professional University, Punjab

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 GitHub Profile
 LinkedIn Profile

PERSONAL PROJECTS

•ESSENCE 🔗
Nov 2023

GitHub

Essence is a health-focused web application designed for those who work in front of their computers.

– Essence uses Tensorflow to monitor and alert users about their posture at intervals, fostering better ergonomic habits during work.
– Users can establish daily PC usage targets with Essence, earning points for maintaining good posture and achieving productivity milestones.
– The dashboard also has ambient sounds, enhancing the overall work experience.
– Technology Used: React JS, Node JS, Tennsorflow, TailwindCSS, Firebase.

•NATTER(Realtime chat app) 🔗
Apr 2023

GitHub

A MERN stack web application that allows users to chat in real time.

– Used Socket.io to establish a connection between a client and a server.
– Technology Used: React JS, Node JS, express.js, MongoDB, socket.io.

•SPEEDO 🔗
Feb 2023

GitHub

It is a web application that, in certain instances, analyses your internet connection speed.

– It is an Internet speed detection web application.
– It has a share functionality that allows users to share their stats through Twitter.
– Technology Used: HTML, CSS, JavaScript, meta tags.

EDUCATION

•Bachelor of Technology in Computer Science and Engineering
2020-24

Lovely Professional University, Punjab

•Intermediate(Science)
2016-18

Sukanti Academy, Sonepur, Odisha

EXPERIENCE

•Freelancing
Mar - July 2023

STUDIO Shape and Scape

– Spent a lot of time meeting with the client to understand the requirements and the imagination frame.
– Gained hands-on experience in Building, implementing, and maintaining internal- web applications.
– Technologies Used: React.js, Tailwind CSS, swiper

TECHNICAL SKILLS AND INTERESTS

Languages: Java, JavaScript, HTML, CSS
Libraries : Bootstrap, Swiper, Recharts
Web Dev Tools: Nodejs, VScode, Git, Github
Frameworks: ReactJs, NextJs(basic)
Databases:MongoDb, Firebase, Relational Database(mySql)
Relevent Coursework: Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development, Artificial Intelligence.
Soft Skills: Problem Solving, Self-learning, Customer Focused, Adaptability

POSITIONS OF RESPONSIBILITY

•Hackathon Management Volunteer Tech-A-Thon, LPU
Sep 2022

– Volunteered in the coordination and execution of a hackathon, showcasing organizational and teamwork skills.