PRALAY PAL

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GitHub: https://github.com/palpralay | **Portfolio**: https://palpralay.github.io/portfolio/ |
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Technical Skills

• **Programming Languages:** C++
• **Web Technologies:** HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, Bootstrap
• **Frameworks & Libraries:** React.js, Node.js, Express.js
• **Databases:** MongoDB, MYSQL[Basic]
• **Version Control:** Git, GitHub
DevOps & Cloud (Basic):
- Docker (containerization, Dockerfile, images & containers)
- CI/CD fundamentals (GitHub Actions – build & deployment pipelines)
- Kubernetes basics (pods, deployments, services – conceptual understanding)

Education

• B.Tech in Information Technology – Maulana Abul Kalam Azad University of Technology **(MAKAUT) — 7.2CGPA**
• Diploma in Electrical Engineering– BPC Institute of Technology (WBSCTE) — **80.34% (2023)**
• Higher Secondary (XII) – Krishnanagar A.V. High School (WBCHSE) — **77% (2020)**

Academic Projects

•**TripLens Travel Listing Web App** – Built a responsive stay-listing platform using Node.js, Express, MongoDB & EJS where users can explore, add, and manage travel stays with images and pricing. Demo- https://triplens.onrender.com/listing

•**ZipBasket** - Built a responsive multi-vendor e-commerce grocery delivery platform using the **MERN stack**, enabling users to browse products, manage carts, and place secure orders.

Interests

• Interested in **MERN Stack Development**, building scalable full-stack web applications using MongoDB, Express, React, and Node.js
•Learning **modern DevOps practices** like Docker, CI/CD pipelines, and cloud-ready deployments for web applications.