ARYAN DEV SINGH NARUKA

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Skills

Programming Languages : C++ ,Java, JavaScript, SQL
Web Development : React.js, Node.js, Express.js ,Tailwind CSS, Bootstrap, PugJS ,EJS
Database Management : MongoDB , PostgresSQL,Prisma
Dev Tools : Docker, NGINX . Postman , Git, GitHub,Redis
Soft Skills: Collaboration, Agile Development , Leadership

Projects

ECO – Developer Productivity Ecosystem:

- **Purpose :**All-in-one productivity ecosystem tailored for developers—code, manage tasks, focus, and listen to music in one place.

- **Tech Stack :** ReactJS, Vite, Tailwind CSS, NodeJS, ExpressJS, PostgreSQL, MongoDB, Docker, Redis, Prisma, OAuth2, GSAP.js.

- **Highlights :**
  - **Engineered** an all-in-one productivity platform using React, Node.js, and PostgreSQL, reducing tool-switching by **35%** .
  - **Integrated** Google/GitHub/Spotify OAuth, cutting login errors by **80%** during testing
  - **Designed** a Pomodoro timer with task tracking that boosted daily completion rates by **25% .**
  - **Optimized** performance using Redis caching, improving API response times by **40% .**

MediCare – Healthcare Management System:

- **Purpose :** A full-stack, secure healthcare management system built to digitize patient records, streamline hospital workflows, and offer seamless role-based access for admins, doctors, and staff.

- **Tech Stack :** ReactJS, Tailwind CSS, NodeJS, ExpressJS, MongoDB, JWT , Socket.io, GSAP.js

- **Highlights :**
  - **Developed** a secure patient records system with JWT auth, eliminating paperwork **100%.**
  - **Automated** admin workflows, reducing task execution time by **50%.**
  - **Streamlined** onboarding with GSAP animations, cutting training time by **40%.**

Achivements

- **Winner** , miniMide Global Hackathon (Devpost) – Best healthcare innovation (MediCare project).
- **Winner ,** Hack4Hati Global Hackthone (Devpost) – **1st** Position in Tech innovation (Swasthya).
- **Finalist** , Level SuperMind Hackathon – Recognized for technical excellence.(Atmaveda).
- **Co-Inventor, Matsya Arch Patent** – Recognized as 3rd author for innovation in aquatic surveillance technology.

Education

Nims Institute of Engineering and Technology, Jaipur , India
- B.tech Computer Science | CGPA: **8.5**
Maa Bharti School, India, RBSE (Class XII*)*
Nalanda Academy Se School, India ,CBSE (Class X)

Certification

Full Stack Web Development | *Udemy*   *April 2024*
Focus: Frontend (HTML, CSS, JavaScript, React), Backend (Node.js, Express.js), Databases (SQL, NoSQL, MongoDB)