<PARTH DEGAMA>

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I am a full stack developer with 2+ years of experience in developing web applications and services using various technologies and frameworks. I have contributed to several open source projects. I am proficient in GoLang, Javascript/Typesrcipt, React.js/Next.js and other web development tools and skills. I am looking for an opportunity to join a dynamic and innovative team where I can apply my skills and learn new technologies.

PROFESSIONAL EXPERIENCE

Full Stack Developer
Leven Plus Infotech
April 2023 - Present

Freelancing
February 2022 - April 2023

Full Stack Developer Intern
Weenggs Technology
May 2022 - July 2022

PROJECTS

SKIN PASSWORD
https://skinpassword.com/

SKIN PASSWORD is e-commerce for Cosmetic Products, this website create using Node.js, TypeScript and MongoDB.

canvasLib
https://github.com/deg4m4/canvaslib

is Open Source HTML5 Canvas Manipulation Library. created for internal project.

casm
https://parthka.com/casm.html

casm Open Source is x86_64/amd64 ISA base mini computer assembler.

ZigStr
https://github.com/pfivea/zigstr

ZigStr is String library for Zig Programming Language

EDUCATION

Information Technology - B.Tech.
Bhagwan Mahavir University
2023 - Present

Information Technology - Diploma
Uka Tarsadia University
Diwaliba Polytechnic
2020 - 2023

SKILLS

- GoLang
- Javascript And Typescript
- Node.js, Express.js
- React.js / Next.js
- Tailwind / Scss
- Ant Design / Shadcn UI
- Linux
- Zig
- C

</SOFTWARE ENGINEER>

PROJECTS

phttp
https://github.com/deg4m4/phttp

I Am Learn To Create A Non-Blocking HTTP Server In 'C' Language

Rellite Link
https://github.com/deg4m4/rellitelfront

Rellite is a link shortener web application that allows you to shorten links and monetize them. This application is built using ReactJS and Golang. This project was created as a part of my learning journey with ReactJS.

Slect
https://github.com/deg4m4/slect-front

Slect is a web interface for Server/VPS. This project was created as a part of my learning journey with Golang and Node.js. It helped me understand how the Linux user system works. The frontend is built using Node.js and the backend is built using Golang. It also features a web terminal implemented using sockets in Golang. Additionally, I used the C language for accessing the Linux kernel API in Golang.

Note Taking Application
https://github.com/deg4m4/note-react

Developed a note-taking web application during an internship, utilizing React for the frontend and TypeScript for the backend. Explored the capabilities of Deno, a new JavaScript runtime, and successfully integrated a Node.js library in Deno for PDF generation. This project served as a significant learning experience in working with Deno.

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</SOFTWARE
   ENGINEER>
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