YOGESH D

WFB DFVFI OPFR

7305799500

yogesh.d.be@gmail.com

Chennai, TamilNadu - 600116

https://www.linkedin.com/in/yogesh-d-69b6691ab in

https://github.com/yogesh-d-be

PROFILE SUMMARY

Dynamic MERN Stack Developer with a strong foundation, showcasing expertise in task prioritization and relationship building. Known for driving operational efficiency through innovative process improvements, consistently delivering high-quality solutions within deadlines. Adaptable to industry changes, I foster team success through dependable performance and a commitment to continuous learning.

TECHNICAL SKILL

JAVASCRIPT REACT JS NODE JS EXPRESS JS MONGO DB CSS **HTML PYTHON**

EXPERIENCE

MERN STACK DEVELOPER, Why Global Services, Chennai

December 2023 - Present

- · Worked with coworkers to complete tasks.
- Demonstrated ability to manage multiple tasks while remaining adaptable and flexible.
- · Focused on learning new skills and staying updated with industry changes.
- · Met deadlines while maintaining high quality deliverables.
- · Identified ways to improve efficiency in operations and implemented process changes.

PROJECTS

- · Clone the Paytm UI
 - From the beginning of full stack development, I am starting with developing the Paytm website(static website).
 - The primary objective of this project is to gain hands-on experience in html and css.
- · Home Maintenance Service Website:
 - o Currently, I am working on this project to develop my skills and enhance my knowledge.
 - Embarked on a journey into full-stack development by initiating the development of this website resembling the user interface of Urban Company platform. The primary objective of this project is to gain hands-on experience in front-end development while simultaneously honing back-end skills.

EDUCATION

SNS College Of Technology, Coimbatore

2019 - 2023

• Bachelor of Engineering with a focus on Agricultural Sciences.

SOFT SKILL

- Adaptability · Time Management
- Attention to Detail · Continuous Learning

Tamil (Native)

LANGUAGES

• English (Intermediate)