Yukesh S

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PROFESSIONAL SUMMARY

I am an aspiring Full Stack Developer currently pursuing a B-Tech in Computer Science and Engineering. My experience includes a MERN Stack internship, alongside knowledge of both Java and DSA. I have successfully completed projects in various tech stacks and have a passion for coding and tech innovation and seeking an opportunity to leverage technical proficiency as a software developer

SKILLS

- **Programming Languages:** Java, Python (Basics)
- **Web Technologies:** HTML5, CSS3, JavaScript, Bootstrap, React.js, Node.js
- **Databases:** MySQL, MongoDB
- **Tools & Platforms:** Git and GitHub, VS Code, Excel
- **Additional Skills:** Problem Solving, Communication, Debugging

EXPERIENCE

INTERN (Remote) — June 2025 - Dec 2025 — Code Builders

- Successfully completed an Instagram clone project through effective use of React during my internship and developed strong skills in MERN stack development.

INTERN (Remote) — July 2024 - Aug 2024 — Ybi Foundation

- Completed an internship in Data Science and AI/ML, where i worked on real world datasets to perform data cleaning, analysis, and visualization

INTERN — July 2023 - Aug 2023 — Delvin Formulations

- Completed an internship in introduction to Digital Marketing, Where i gained hands on experience with online marketing strategies including SEO, social media marketing and content creation.

EDUCATION

Hindustan Institute of Technology and Science, Chennai — July 2022-Current
Bachelor of Technology in Computer Science and Engineering
CGPA: 8.1/10

Nellai Nadar Matriculation Higher Secondary School, Chennai — June 2021-May 2022
12th std (HSC)
Percentage: 84.3%

Projects

Taxonomy classification using deep learning

Description: Worked with resnet50 for model training along with tensor flow and cv for image detection and classification. Developed a deep learning model to automate the taxonomic classification of organisms based on biological images.

Gesture Based Cursor Movements

Description: Developed a gesture recognition system that enables users to control the cursor on a computer screen using hand or finger gestures. Utilized computer vision and machine learning techniques to detect and classify gestures, allowing for intuitive and touchless interaction with digital interfaces.