Tanvir D Yaligar

Full Stack Developer

Hubli | tanviryaligar@gmail.com | www.linkedin.com/in/Tanvir-yaligar-382785344 | 8660283024

To secure a Full Stack Developer position as a fresher, utilizing my BCA qualification and comprehensive training in Full Stack Development. solid foundation in programming and problem- solving. Committed to delivering efficient, scalable software solutions and contributing to innovative projects that drive organizational success.

EDUCATION:

Qualification	Institute/College	Year of passing	Parcentage (IN %)
BCA	Global College of Management of IT and Commerce,hubli	2025	75(aggrrt)
PUC	Govt LSBSSM Pu College,Kundgol	2022	62.16
S.S.L.C	New High School,Kalas	2020	68.8

PROJECTS:

Project Name: Home-Appliances

Skills and Tools: REACT.JS,NODE.JS,EXPRESS.JS,MYSQL

Duration:30 days

Description: Developed an interactive online platform this system is designed to offer a unified platform where users can monitor, manage and control all their home appliences from a single interface. the project leverages modern web development technologies such as Node. js for backend server and React. js vite for building a dynamic and interactive frontend MySQL for efficient data storage and retrieval. The system ensures real-time interaction between the client and server. Secure data management and user-friendly access to appliances control.

Project Name:To-Do List Application **Skills and Tools**:Reactjs,Node.js,MySQL.

Duration:3 days

Description: To-Do using React.js and MySQL allows users to add,update,view and delete tasks.react handles the frontend UI,displaying and interacting with taks dynamically.Node.js with Express acts as the backend API server processing requests and connecting to MySQL.MySQL stores all the To-Do items in a structured database table.

SKILLS:

category	Details	
Technical Skills	Python, HTML5, CSS3, JavaScript, React. js, Node, js. Express. js	
Tools	Visual Studio Code, Github	
DataBase	MySQL	

Affiliations and Activities:

- Strong Foundation in Computer Science & Programming Possess a solid understanding of core Computer Science principles such as data structure, OOP and Database Management. strong analytical and logical thinking abilities with the ability to write clean and efficient code.
- Analytical & Problem-Solving Skills Demonstrated ability to analyze complex problem and break them
 into logical steps for efficient solution. Skilled in identifying bugs, debugging code, and optimizing
 program performance. Applied critical thinking to solve algorithmic challenges and real-world project
 issues during academic and training projects

CERTIFICATIONS:

- Full stack developer at ameyya institution, hubli
- Web developer bootcamp at udemy