MOHAMMED YOUSUF S

mhddyousuf30@gmail.com | 6380433788 |

https://www.linkedin.com/in/mhd-yousuf | https://github.com/MHD-YOUSUF

https://md-yousuf.netlify.app

(SCAN THE QR CODE TO VIEW FULL RESUME INCLUDES PROJECT LINKS)

PROFESSIONAL SUMMARY

Hi, I'm Mohammed Yousuf, a B-Tech IT student with a flair for frontend technologies—HTML, CSS, JS, Bootstrap, ReactJS. Experienced in real projects, I'm eager to bring creativity and innovation to web development opportunities.

SKILLS

JAVA (JSE & JDBC)	BOOTSTRAP	MYSQL	OOPS	HTML
NODE JS(EXPRESS)	MANGODB	REACT JS	CSS	GIT

PROJECTS

PORTFOLIO < **REACT JS** > A responsive React.js portfolio showcasing my resume, LinkedIn profile, projects, skills, certifications, and contact information.

E-Commerce WEBSITE < **BOOTSTRAP JS HTML CSS JQUERY DJANGO SQLITE**> **E-Commerce website with user authentication (login/signup), product management, shopping cart functionality, payment integration, and order processing.**

FOOD ORDERING WEBSITE < **BOOTSTRAP JS HTML CSS JDBC MYSQL** > A foodie website with login/signup, restaurant menus, cart with auto price adjustments, food categories, user reviews, and authentication.

Random Quotes Generator < **HTML CSS JS** > I created a responsive Quotes website with integrating with external APIs, serves design and implement interactive and engaging user experiences on the web.

PORTFOLIO < REACT JS TAILWIND CSS HTML > A Bootstrap portfolio showcasing my skills, resume, process certifications, and contact details.

WEB-RESUME < **HTML CSS JS** > Created an interactive online resume.

REGISTRATION FORM < NODE JS HTML CSS JS> form validation and data processing.

TIC TAC TOE GAME < JAVA> Player vs Player mode, winner detection, draw detection, and input validation.

TO-DO LIST <HTML CSS JAVASCRIPT > featuring task addition, deletion, and completion tracking,

CALCULATOR < HTML CSS JAVASCRIPT > A simple calculator using JavaScript.

EDUCATION

DEGREE & BRANCH: B. TECH, INFORMATION TECHNOLOGY.

GRADUATION YEAR & CGPA: 2020-2024, 8.3

COLLEGE NAME & LOCATION: JJ COLLEGE OF ENGINEERING AND TECHNOLOGY, TRICHY, TAMIL NADU.

EXPERIENCE

TAP ACADEMY < JAVA FULL STACK INTERN > OOP principles, problem-solving skills, JSE (CORE JAVA), MySQL, HTML, CSS and JS.

NOVI TECH< MERN STACK > Learned MongoDB Express.js React Node.js created a registration form.

GUVI< PYTHON FULL STACK INTERN > Learned Django created an E-commerce.

CERTIFICATIONS

GUVI < JAVA SCRIPT >

UDEMY < JAVA >
GUVI < PYTHON >

UDEMY < REST API USING NODE JS >