



TARUN GOWDA S

My Contact

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📍 HSR Layout, Bangalore, India

🌐 [LinkedIn](#)

🏠 [HackerRank](#)

🐙 [GitHub](#)

Technical Skill

- JAVA, C, J2EE, JDBC, Hibernate
- Basics on React Js
- HTML+CSS and JavaScript
- SQL,PLSQL
- Embedded C
- Knowledge on OSI model, TCP/UDP model, API, and UI/UX design.
- Hands-on – Oracle-server, Eclipse, Bootstrap, VisualStudio,Kicad7.

Soft Skill

- Communication
- Problem-solving
- Team Leader
- Observation
- Decision making
- Quick Learner
- Multi-tasking

Education Background

- Bachelor of Engineering (ECE) 2020-2024
East West Institute of Technology,
Bangalore
CGPA—7.1
- Pre-University 2018-2020
MAHESH PU C OLLEGE, TUM KUR
Percentage—73.4
- SSLC (ICSE) 2018
BISHOP SARGANT SCHOOL, TUMKUR
Percentage—65.4

About Me

Highly motivated and ambitious, seeking a position to contribute skills and knowledge in a dynamic work environment for professional growth and organizational success.

PROJECTS

Responsive E-Commerce Website Development Using HTML, CSS, JavaScript, and Bootstrap 5.

- Developed a responsive e-commerce website using HTML, CSS, JavaScript, and Bootstrap 5. Implemented a modern, user-friendly interface with dynamic features and ensured cross-browser compatibility. Optimized the website for performance and mobile responsiveness.

Website Cloning and Replication Using HTML, CSS.

- Cloned an existing website to replicate its design and functionality using HTML, CSS. Ensured accuracy in layout, responsiveness, and user interface features. Applied best practices in web development to achieve a pixel-perfect match.

AI-Enabled Home Security and Automation with Facial Recognition and Anomaly Detection.

- Implemented using EMBEDDED C and IOT. This multifaceted project combines safety, energy efficiency, and security features, making it a sophisticated and user-friendly home automation system.

TAMPERED IMAGE DETECTION BASED ON USING CFA ARTIFACT.

- Implemented using C Programming and Frontend-based programs. Proficient in utilizing Artifact CFA (Color Filter Array) to identify image manipulations and alterations. It provides a Highly skilled and knowledgeable Image Forensics Expert with a proven track record in analyzing and detecting tampered images.

EXPERIENCES

- Worked part-time as a mentor at "RASHI ACADEMY".
- Completed internship on EMBEDDED SYSTEMS and IOT from "INVENTRON TECHNOLOGY PVT" (14/8/2023 - 16/9/2023).
- Pursuing a Course on Java Full stack from "JSPIDER".

AWARDS

- Best Presentation award for Final year Project expo.
- Best Cultural Outgoing student of the year 2020-2024 at college.

VOLUNTEER WORKS

- Volunteered at college Events and technical expos, organized and managed various events as a team.
- I also worked as a volunteer for BIEC and Trade Center.

Place-Bangalore
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I with this declare that the details furnished above are true and correct to the best of my knowledge and belief.

