

Tejaswini G G

Computer Science engineering

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DOB: Apr 29, 2002 ◇ Open to Relocate ◇ [LinkedIn](#) ◇ [GitHub](#)

SUMMARY

Ambitious and tech-savvy individual seeking an entry-level opportunity in the IT industry. Strong enthusiasm for technology and a desire to learn and develop new skills. Believing in the power of technology to drive business success and improve lives. Excited to contribute to a team and grow with the company.

EDUCATION

Bachelor of Engineering in Computer Science , Rajiv Gandhi Institute of Technology (GPA: 8.3/10)	Dec '21 — Jun '25 Bangalore, India
• VTU	
Pre-University Education in Science , Magnur basapa pu college (GPA: 79.5/100)	May '20 — Jun '21 Davanagere, India
• Pre university board Karnataka state	
High School Education in SSLC , B.L.R Junior college (GPA: 76/100)	May '18 — Jun '19 Chitradurga, India
• Karnataka State Board	

SKILLS

Programming Languages: Java
Web Technologies: CSS, HTML, JavaScript
Database Technologies: MySQL, Oracle
Frameworks & Tools: JDBC, JEE, Git, VS Code
Core Concepts: OOPs, DBMS, DSA
Interests Drawing, Dancing, Sports(Chess,Atheletics,Volleyball), Coding
Languages Kannada, English

PROJECTS

Missing Children Identification Link	India
• Key Skills: Python, OpenCV (Tensor flow), Django, Face recognition, Deep learning (CNN, MTCNN) This project implemented facial recognition algorithms to compare input images against a database of missing children, focusing on optimizing both the accuracy and speed of identification to facilitate rapid response. This project aimed to provide a valuable tool for law enforcement and organizations dedicated to locating missing children.	
Book Store Website	India
• Key Skills: HTML, CSS, JavaScript Developed a fully functional, responsive Book Store web application using HTML, CSS, and JavaScript. The platform showcases a curated collection of books with interactive features like search, category filters, price sorting, and book details display. The design emphasizes user experience with a modern UI and responsive layout adaptable to all device sizes. Implemented client-side logic to manage book listings, user interactions, and dynamic DOM updates without using a backend.	

CERTIFICATIONS

Full Stack Software Development AiROBOSOFT	Nov '23
I have completed a certification in Full Stack Software Development from Airobosoft, where I gained expertise in both front end and back-end technologies such as HTML, CSS, JavaScript, React, and Node.js. This certification has equipped me with the skills to design and develop software solutions.	
SQL and relational database IBM developer skills network	Jan '24
IBM Skill Development and Network Certified Professional in SQL and Relational Database, showcasing skills in database architecture, data modeling, and query optimization. Proven ability to design and implement efficient database solutions.	

VOLUNTEERING

Member , Novus club Bangalore	Aug '01
Participated in various conferences held in intercollege fest.	
Participated in intercollege sports activities and food fest.	