TISHOR RUTAN PATIL

CONTACT

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KEY SKILLS

- Core java
- HTML
- CSS
- JavaScript
- React
- SQL
- Git
- Git Hub

EDUCATION

- **Sharanabasva Univeristy -**
  formerly Appa Institute of Engineering & Technology (co-Ed) kalaburgi
  CGPA: **7.92**

  pass out - 2025

- **Doddappa Appa Boys Pu College -**
  PUC in Science
  Percentage: 69.88%

  Pass out - 2021

- **Sri Guru Vidya Peetha English Medium -**
  SSLC-General Subjects, Karnataka board
  Percentage: 76%
  Pass out - 2019

CERTIFICATION

- Certificate:AmazonRDS for MySQL Completed: July 18, 2025

Languages

- English
- Kannada
- Hindi

PROFILE SUMMARY

Motivated and enthusiastic Computer Science Engineering student with a solid foundation in programming and web development. Proficient in languages including Core Java, and with strong front-end development skills using HTML, CSS, JavaScript, and React. Experienced in working with databases such as SQL and MongoDB. Adept at problem-solving, decision-making, and eager to continuously learn emerging technologies. Committed to contributing effectively to team objectives and delivering high-quality solutions to real-world challenges.

INTERNSHIP

INCUBATION INTERNSHIP PLACEMENT INTEGRATED BOOT CAMP PROGRAM AT KODNEST BANGLORE   **APRIL 2025 - PRESENT**

- Presently an intensive Incubation Internship Placement Integrated Bootcamp Program at Kodnest, Bangalore, focused on full-stack development and industry-ready skills.
- Gained hands-on training in Core Java, Python, HTML, CSS, JavaScript, React, SQL, and MongoDB.
- Worked on real-time projects and coding assignments to strengthen problem-solving and logical thinking.
- Developed a strong foundation in both front-end and back-end development through practical learning.

PROJECTS

Learn Sphere

- Developed an interactive Sphere visualization using HTML, CSS, and JavaScript, enabling real-time rotation and perspective control.
- Designed a responsive UI with instant feedback to enhance user experience.
- Applied mathematical logic to simulate 3D effects and handled user interactions through DOM manipulation.
- Strengthened skills in front-end development, animations, and event-driven programming.

Task Focus

- . Built a task-management web application that helps users organize, track, and manage daily tasks efficiently.
- Implemented CRUD operations to allow users to add, edit, delete, and update tasks easily.
- Designed a responsive and user-friendly UI to ensure smooth navigation across devices.
- Added task status features to categorize tasks as Pending, In-Progress, or Completed for better workflow tracking.
- Technologies Used: HTML5, CSS3, JavaScript

Tic Tac Toe Game

- Developed a fully functional Tic Tac Toe game using HTML, CSS, and JavaScript.
- Implemented game logic for turn-based play, win detection, and draw conditions.
- Designed an intuitive UI with instant feedback to enhance user engagement.
- Strengthened understanding of event handling, arrays, and DOM manipulation.