NARAYANA

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OBJECTIVE

Aspiring Web Developer with strong foundation in HTML, CSS, JavaScript, and React.js, looking for an opportunity to build user-friendly and responsive web applications. Eager to contribute to real-world projects while growing as a full-stack engineer.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering   Dec 2022 – Jun 2025
Government Engineering College, Hassan
CGPA: 7.91

Diploma   Jun 2018 – Oct 2021
Government Polytechnic College, Koppal
Percentage: 66.16

SSLC   Jun 2017 – April 2018
Government High School, Anegundi
Percentage: 80.32

TECHNICAL SKILLS

Languages: Java, SQL
Web Technologies: HTML, CSS, JavaScript
Database: MySQL, Oracle SQL
Frameworks: Spring**,** React.js
Concepts: OOPs, DBMS, DSA, OS

ACADEMIC PROJECTS

Automated Video Subtitles Generator
- Developed an automated tool using Python, Streamlit, Whisper, and FFmpeg to generate accurate subtitles via speech recognition and NLP. Features include audio extraction, transcription, translation, subtitle file creation, hardcoded video output, caching, and a responsive user interface.
- Technologies Used: Python, Streamlit, OpenAI Whisper, FFmpeg

Wi-Fi Car Using Arduino
- Built a Wi-Fi-controlled robotic car using Arduino, NodeMCU **(**ESP8266**)**, and C++ for real-time wireless communication, remote control via mobile app, sensor-based obstacle detection, and responsive navigation through IoT integration.
- Technologies Used: Arduino, C++, NodeMCU (ESP8266), IoT, Sensors, Mobile App

INTERNSHIPS/TRAININGS

Full Stack Web Development – Tap Academy   Feb 2025 – Present
- Completed training in Core Java, HTML, CSS, and SQL, focusing on OOP concepts, responsive design, and relational databases.
- Gaining hands-on experience in writing Java programs, designing web pages, and executing SQL queries for data manipulation.

CERTIFICATIONS

- Java Full Stack Internship – Tap Academy
- Fundamentals of IoT – GTTC Hassan
- Entrepreneurship Development Program – Seven Sense
- Applied Artificial Intelligence – TechSaksham by Edunet Foundation

LANGUAGES

- **English** – Professional Proficiency
- **Hindi** – Conversational Proficiency
- **Kannada** – Native Proficiency

INTEREST

- Attending technical events and seminars
- Reading technical posts and blogs
- Exploring new trends in technology