

Harish Sonawane

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Summary

Highly skilled Software Developer/Full Stack Developer with expertise in diverse programming languages and technologies. Strong background in web development, software engineering, and embedded systems. Passionate about leveraging technology for user-friendly solutions. Aspiring to build a track record of innovative project design and implementation. Open to relocation.

Skills

- Python | Java | C | C++ | HTML | CSS | JavaScript | MySQL | React | Git
- Github | Micropython | Arduino | IoT | OOP | DBMS | Operating Systems
- Embedded Systems | Frontend | English, Hindi – All professional proficiency or above

Education

Bachelor of Science (I.T)	<u>University of Mumbai</u>	<i>Mumbai, India</i>	06/2020 – 06/2023
HSC	<u>Ramsheth Thakur Higher Secondary Vidyalaya</u>	<i>Navi Mumbai, India</i>	06/2019 - 03/2020
SSC	<u>New City International School</u>	<i>Navi Mumbai, India</i>	06/2017 - 03/2018

Projects

- AMAZON PRIME WEBSITE CLONE:
 - A visually appealing homepage with a navigation bar, hero section, and content layout mirroring Amazon Prime's design.
 - Functional components like carousels for showcasing media content, category filters, and buttons styled to enhance user experience.
 - Responsive design optimized for various screen sizes using media queries.
 - Interactive elements implemented with JavaScript, such as dynamic content loading, hover effects, and functional buttons.
- TIC TAC TOE ANDROID APP:
 - A user-friendly interface with an intuitive layout for seamless gameplay.
 - Multiple game modes: single-player mode with an AI opponent and two-player mode for local multiplayer.
 - AI opponent powered by an algorithm ensuring competitive gameplay with varying difficulty levels.
 - Interactive animations, sound effects, and a clean design for an engaging user experience.
 - State management to track scores, reset the game, and handle tie conditions effectively.