GANESH BHATU GOSAVI

B.E. - Information Technology

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BRIEF SUMMARY

I Passionate and highly skilled software developer with a strong foundation in cutting-edge technologies. Proficient in leveraging frontend frameworks such as ReactJS and Bootstrap to create visually stunning and user-friendly web interfaces. Experienced in backend development using NodeJS, with expertise in database management encompassing a wide range of SQL and MongoDB databases. Demonstrated ability to design, develop, and deploy large-scale projects with precision and efficiency. Committed to staying at the forefront of technology trends and continuously enhancing my capabilities to deliver exceptional software solutions.

KEY EXPERTISE

Javascript   NodeJS   Java   ReactJS   Angular   Bootstrap   MongoDB   SQL   DSA   ExpressJS   API's

EDUCATION

D.Y. Patil College of Engineering, Akurdi

B.E. - Information Technology | CGPA: **9.20 10.00**   2022 - 2025

12th | MSBSHSE | Percentage: **87.70/100.00**   2021

PROJECTS

Tech-Master

Key Skills: ReactJS   SCSS   HTML

Github: https://github.com/Ganesh-Gosavi

Live Demo: https://github.com/Ganesh-Gosavi

Tech Master is your one-stop solution for tackling all your technical problems and mastering coding challenges. Our website is crafted using a powerful combination of React.js, HTML, SCSS, and JavaScript, ensuring a seamless and interactive user experience. Whether you're troubleshooting device issues, wrestling with software problems, or seeking assistance with intricate coding puzzles, we're here to provide expert guidance and support. Welcome to your ultimate destination for all things tech and coding!

Movie-Mate

Key Skills: ReactJS   SCSS   API's   JavaScript

Github: https://github.com/Ganesh-Gosavi

Live Demo: https://frolicking-profiterole-e5e514.netlify.app

Welcome to our Movies Recommendation System! Our platform, crafted using ReactJS, HTML, and CSS, leverages cutting-edge APIs to provide you with personalized movie recommendations. These suggestions are carefully tailored to match your unique tastes and preferences. By fetching data from IMDb, one of the most trusted movie databases

Deliveroo

Key Skills: HTML   CSS   JavaScript   UIUX

Github: https://github.com/Ganesh-Gosavi

Live Demo: https://splendid-lokum-6f127a.netlify.app

Welcome to Deleveroo, your ultimate online destination for a seamless and expedited shopping experience! In a world that never stops, we recognize the significance of your time and the paramount importance of convenience. That's why we've meticulously crafted this website using cutting-edge HTML and CSS, with a focus on providing an exceptional UI/UX to ensure your shopping journey is nothing short of extraordinary. At Deleveroo, we're committed to simplifying your product ordering process, making it not only easier but also faster than ever before.

Whether you're a busy professional, a parent on the go, or anyone with a hectic schedule, we've got you covered. Say goodbye to long checkout processes and endless scrolling – our intuitive interface and user-friendly design are here to make your life simpler.

WordScramble

Key Skills: HTML   CSS   JavaScript   DSA

Github: https://github.com/Ganesh-Gosavi

Live Demo: https://scrambleworddd.netlify.app

The Scramble Word Game is an interactive and engaging web-based word puzzle game created using HTML, CSS, and JavaScript. In this game, players are presented with a jumbled or scrambled word, and their task is to unscramble it to form the correct word. The game offers a fun and challenging way to test and improve your vocabulary, spelling, and word recognition skills.

Key Features:

Word Scrambling: A collection of words is stored in an array, and the game randomly selects a word to scramble.
User Interaction: Players can interact with the game by clicking or tapping on the letters to rearrange them and guess the correct word.

Assesment

Key Skills: HTML   CSS   JavaScript

Github: https://github.com/Ganesh-Gosavi

Live Demo: https://assesmentttt.netlify.app

I created a website on Internshala as part of an assessment where I was tasked with developing a Flashfood website. Using HTML, CSS, JavaScript, and media queries, I designed and built a fully responsive website. This project allowed me to showcase my skills in web development and design, ensuring that the website adapts seamlessly to different screen sizes and devices.

CERTIFICATIONS

Google Analytics Course

Key Skills: Google analytics

Link: https://analytics.google.com/analytics/academy/

Google Analytics is a potent web analytics tool that empowers website owners and digital marketers with a wealth of invaluable insights. By harnessing the capabilities of Google Analytics, you can gain a deep understanding of your website's traffic and user behavior. This data-driven approach allows you to make informed decisions to enhance your online presence and improve overall performance.
With Google Analytics, you can track various metrics such as the number of visitors, their geographic locations, the pages they visit, and the actions they take on your website. You can also delve into more advanced data, like conversion rates, bounce rates, and user engagement. Armed with this information, you can make strategic adjustments to your website, content, and marketing strategies to better cater to your audience's preferences and needs.

Artificial Intelligence From Microsoft

Key Skills: Artificial Intelligence

Link: https://learn.microsoft.com/en-us/training/modules/get-started-ai-fundamentals/1-introduction

The AI Fundamentals course is a meticulously crafted and all-encompassing program meticulously designed to furnish participants with a robust grasp of the bedrock principles and fundamental concepts underpinning the realm of artificial intelligence. This immersive educational journey delves deep into the heart of AI, equipping learners with the knowledge and skills necessary to navigate this rapidly evolving field with confidence and competence. Through a carefully curated curriculum and hands-on learning experiences, this course not only demystifies AI but also empowers individuals to harness its potential, fostering a new generation of AI practitioners and enthusiasts.

HackerRank

Key Skills: HTML CSS   JAVASCRIPT JAVA

Link: https://www.hackerrank.com/skills-verification

HackerRank is a popular online platform that offers a wide range of coding challenges, competitions, and quizzes to help individuals improve their programming and technical skills. One of the features of HackerRank is its certification program, which provides certificates to individuals who successfully clear specific quizzes or exams related to various domains of computer science and programming.

WEB LINKS / IMs

- Linkedin - https://www.linkedin.com/in/ganesh-gosavi-6856b1230/
- Instagram - https://www.instagram.com/gana_gosavi42/
- E-mail- ganeshgosavi92@gmail.com
- Portfolio- https://finalportfoliooo.netlify.app
- Github - https://github.com/Ganesh-Gosavi

TECHNICAL SKILLS

Programming Languages : C++ PYTHON JAVASCRIPT

Web Technologies : HTML CSS React JS   Next JS   Node JS ExpressJS   Tailwind CSS

Tools/Platforms   : Github   Postman Netlify Figma Canva

Databases   : MongoDB   SQL

Extracurricular Activities

1. Led a team in the Smart India Hackathon (SIH) to develop a text translator project selected at the college level.
2. Successfully cleared the first round of the Flipkart Grip program.
3. Actively served as the sports lead for the ITESA club, organizing various technical events.

PERSONAL DETAILS

Gender: Male
Marital Status: Single
Current Address: Gurudwara Road, Nigdi, Pimpri- chinchwad, PIMPRI CHINCHWAD, MAHARASHTRA 411044 India, Akurdi, Maharashtra, India - 411044

Date of Birth: 3 Aug 2003
Known Languages: English, Hindi, Marathi
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