

# BHAGYASHRI UGALE

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## EMPLOYMENT

Web Developer, Intern	CodSoft	Feb 2024 - Mar 2024
<ul style="list-style-type: none"><li>Developed a dynamic job board website, contributing to the design and implementation of user-friendly features such as job listing pages, detailed job descriptions, and interactive dashboards for employers and job seekers.</li><li>Created an Inspiration Tribute Page project, utilizing HTML5 and CSS3 to craft a visually appealing webpage to honor an inspirational figure.</li><li>Received commendation from mentors for the successful completion of projects, demonstrating proficiency in web development technologies and design principles.</li></ul>		

## EDUCATION

Maharashtra, Nashik	KKW College Pimpalgaon
<ul style="list-style-type: none"><li>M.Sc. April 2022. CGPA: 8.3</li><li>B.Sc. September 2020. CGPA: 8.1</li></ul>	

## TECHNICAL EXPERIENCE

### Projects

- [Good-Food Website](#) (June 2024). Revolutionizing Your Seamless Food Delivery Journey  
Developed a highly scalable React web application using Parcel bundle, ensuring optimal performance and user experience across devices. Integrated Swiggy's live APIs to fetch restaurant and menu details, integrated robust filtering, intuitive search, and efficient Redux-based cart management for seamless ordering.
- [Development of a Dynamic Movflix Website](#) (May 2024). A Web Application Developed using React and Google-Firebase for seamless user search experience with account management, smart search, and responsive design. Employed Redux for efficient state management and Google's GeminiAI model for enhanced movie recommendation, boosting engagement. Utilized React and Router DOM for streamlined bundling, navigation, and user-friendly interface.
- [Simon Says Memory Game](#) (2023). Desktop Players engage by remembering and repeating a sequence of colors. This Project is a web-based implementation of the Simon Says game. HTML5, CSS3, JavaScript

## ADDITIONAL EXPERIENCE AND AWARDS

- StatusNeo Hackathon Challenge (2024):** Achieved 23<sup>rd</sup> rank out of 152 candidates, showcasing problem-solving and technical skills in a competitive environment.
- First Prize, Science Quiz:** Awarded 1<sup>st</sup> prize for Bose-Einstein Quiz, out of 100 candidates. Participate in state level Science Exhibition.

## Languages and Technologies

- Languages:** JavaScript
- Web Development:** React.js, Tailwind, CSS3, HTML5, Bootstrap, Material UI, ReduxToolkit, My SQL
- Developer Tools:** Git, GitHub, Visual Studio Code

## Course Certifications

- Full Stack Web Development Course (Apna College)