

YUGAL KOSAMSHILE

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About Me

"A highly motivated Computer Science graduate with a strong interest in software development. Seeking to leverage my skills in a dynamic IT environment where I can contribute to impactful projects."

Education

P. R. Pote Patil College of Engineering, Amravati <i>BE in Computer Science, 76.12%</i>	2020-2024 <i>Amravati, Maharashtra</i>
Janata Junior College, Nagbhid <i>HSC, 68.77%</i>	2019-2020 <i>Chandrapur, Maharashtra</i>
Janata M.H.S. School, Nagbhid <i>SSC, 89.60%</i>	2017-2018 <i>Chandrapur, Maharashtra</i>

Technical Skills

- **Programming Language:** Java, C
- **Web Development:** HTML, CSS & JS
- **Database:** SQL (Oracle)
- **Framework:** Bootstrap
- **Tools:** Visual Studio Code, Eclipse, Android Studio
- **Version Control:** Git, GitHub

Experience

Android Application Development Intern <i>iBase Electrosoft LLP</i>	June - July 2023
<ul style="list-style-type: none">• Developed a highly functional Android application with a clean interface.• Tested apps for compatibility across various devices and screen sizes.	
Web Designing Intern <i>Webakruti</i>	April - May 2023
<ul style="list-style-type: none">• Designed responsive web pages using HTML, CSS, and Bootstrap.	
Web Development Intern <i>VaultofCodes</i>	March - April 2023
<ul style="list-style-type: none">• Built interactive web applications with HTML, CSS, and JavaScript.• Focused on creating visually appealing and user-friendly websites.	

Projects

- MH-RTO (Informative App) | Android Application**
 - Developed MH-RTO (Information), an Android application using Android Studio.
 - Focused on creating an intuitive and user-friendly interface to provide comprehensive information about Regional Transport Offices (RTO) in Maharashtra.
- The Future of Waste Management: Environmental Stewardship | Web Application**
 - Built a user-friendly web application for streamlining registration and resolution of waste-related complaints.
 - Provided dual solution pathways: government-sponsored free solutions and private paid options.

3. Tic-Tac-Toe Web Game

- Created an interactive Tic-Tac-Toe game using HTML, CSS, and JavaScript.
- Developed game mechanics and logic to support two-player gameplay.

4. Disney+ Hotstar Clone | Website

- Developed a clone of the popular streaming service Disney+ Hotstar using HTML, CSS, and JavaScript.
- Populated it with content and implemented basic functionalities to simulate a real streaming service experience.

Certifications

1. MySQL Basic Course Completion Certificate
2. Frontend Development - HTML
3. C for Beginners
4. Java Programming
5. 7-day Bootcamp on Hotstar Clone

Achievements

- Participated in Technovation'24, showcasing my project in a highly competitive and prestigious technology exhibition. Demonstrated innovation and technical expertise in Web Application "The Future of Waste Management: Environmental Stewardship".
- Successfully completed the MySQL Basic Course, focusing on database management.
- Completed a Frontend Development Course with an emphasis on HTML, CSS, and JavaScript.
- Earned a certification in C for Beginners, gaining foundational programming skills.