Ganesh Dhage
Frontend developer

contact: +91-8623818600 | Email: gdhage86@gmail.com | portfolio: https://ganeshs-portfolio.onrender.com
LinkedIn: http://www.linkedin.com/in/ganesh-dhage | GitHub: https://github.com/GANESH-990

Professional Experience

Infosys Limited, Pune   Jun 2021 – Sept 2022
Test Engineer
- Analyzed sprint Business Requirement Documents to identify key testing criteria
- Wrote comprehensive test cases, ensuring coverage of various scenarios for sprint requirements
- Prepared test data sets aligned with identified test cases.
- Executed test cases in the designated environment, documented outcomes, and collaborated on issue resolution.

Projects

FindMySpot
GitHub repository: GitHub - GANESH-990/FindMySpot
- Developed a cross-platform React Native mobile app to tackle urban parking challenges.
- Enabled users to effortlessly find and navigate available parking spaces near their destination.
- Leveraged geolocation services and a user-friendly interface for a seamless experience.

IMDb Replica
GitHub repository: GitHub - GANESH-990/IMDb-replica
Demo: imdb-replica-0ayt.onrender.com
- Created a feature-rich replica of IMDb using React.js for optimal user interaction.
- Implemented Bootstrap framework for responsive UI design.

Clipboard application
GitHub repository: https://github.com/GANESH-990/Clipboard
- Developed a cross-platform desktop application using electron and vanilla JavaScript providing a user-friendly interface for efficient copying and pasting tasks.
- Implemented features such as storing text and image files, allowing users to manage a dynamic clipboard with quick access to frequently used items.

Skills

- JavaScript
- HTML
- CSS
- Bootstrap
- SASS

- jest
- React.js
- React Native
- Redux
- Redux tool kit

- Responsive design
- Debugging
- Git
- Communication
- Collaboration

- Problem-Solving
- Teamwork
- Adaptability

Education

- Certification - Product Engineering at School of Accelerated Learning. (2023)
- PGD - Industry 4.0 based Mechatronics and Robotics at Pune University, Pune (2022)
- B.E. -Mechanical at N.K. Orchid College of Engineering and Technology, Solapur (2020)