

Aishwarya Patil

Title: Frontend Developer (Software Engineer)
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Location: Pune, India.



Experience Summary

- Currently working with CYBAGE Software Private Ltd, Pune, since June 2022.
- Having 1.6 years of experience in Frontend development, with skills in React JS, JavaScript, Html5, CSS3, Bootstrap.
- Strong understanding and implementation of Responsive Web Design (RWD) for UI development.
- Basic fundamental knowledge of NodeJS and JSON.
- Knowledge of SQL and MySQL Database.
- Having experience on Git for version control.
- Ability to quickly learn new technologies within a minimal timeframe.
- Proactive, self-motivated and dedicated to ensuring quality and on-time delivery.
- Flexible and adaptable to new environments and projects.

KEY SKILLS:

- **Technical:** Html5, CSS3, Bootstrap, JavaScript, ReactJS, RWD, NodeJS, JSON, GIT, MySQL, Jira, Visual Studio Code.

Experience

01 Type of Industry: ePrize Ui (Marketing domain) Project

Description:

In our application, we are developing a promotional campaign designed to provide users with access to a wide range of prizes by playing games and inviting their friends to join in, offering them a chance to win as well. The objective of this promotion is to attract more customers to participate and create a fun, engaging experience that enhances customer loyalty to our brand.

Role/Title:

Front end Developer.

Project Duration:

July-22 to till date

Responsibilities:

- Design and developing new user-friendly UI using react JS, HTML5, CSS3
- Utilized JavaScript for validation purposes.

- Creating and maintaining reusable components that can be use across project.
- Used git for promotion build repository
- Used Jira to work on promotion build stories
- Taking ownership of my assigned tasks and ensure they are delivered on time.

**Software /
Languages:**

Html5, CSS3, JavaScript, bootstrap, ReactJS, RWD, NodeJS.

Special Tools:

Visual studio code, Git, WinSCP, Putty.

Higher Education

- PG Diploma in advanced computing Form Acts Pune in 2022.
- B.E. (Mechanical engineering) under Shivaji University in 2018.