# Vijay Bhaskar Janigorla

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# **Summary**

Entry-level front-end developer with skills in HTML5, CSS3, JavaScript, and React. Proficient in responsive design and version control with GitHub. Strong problem-solving abilities, effective communication, and a quick learner eager to contribute to dynamic projects.

# **Experience**

Front End Developer - Intern, 05/2024 - 08/2024

Hash Include - Hyderabad

- Trained in front-end development, focusing on HTML5, CSS3, JavaScript, Bootstrap and React.
- Developed responsive user interfaces and implemented design features using React.
- Built and maintained front-end components for web applications.
- Utilized GitHub for version control and project collaboration.
- Participated in code reviews and contributed to improving code quality and performance.

#### Skills

- HTML5, CSS3, JavaScript, BootStrap.
- React
- GitHub
- Responsive Design
- Basic Firebase Integration

- Problem-Solving
- Attention to Detail
- Effective Communication
- Teamwork & Collaboration
- Adaptability & Quick Learning

#### Education

**2024 Raghu Engineering College** - Visakhapatnam, AP **B.Tech** ECE

**2020 Sri Pratibha Junior College -** Ongole, AP **Certificate of Higher Education** MPC

### **Projects**

# **Hash Include Website Clone**

- Developed a responsive website clone of Hash Include using HTML5, CSS, and Bootstrap.
- Crafted a modern, clean layout to enhance user experience across all devices.
- Utilized Bootstrap for consistent styling and dynamic interactive features.
- Ensured seamless cross-browser compatibility for a smooth user experience.
- Showcased front-end development skills by delivering a visually appealing and fully functional web application.

# Link: https://hashinclude-unique150524-c0ab3.web.app/

#### **Number Generation Game**

- Enabled players to click "Play" to generate three random numbers, earning points based on conditions like matching numbers, all even or odd, or forming a sequence.
- Designed a scoring logic awarding points for specific patterns (e.g., 1000 points for identical numbers, 800 points for a sequence, 300 points for all even or odd).
- Integrated automatic game-over detection at zero score with a "Restart" button for quick reset.
- Enhanced engagement by displaying contextual comments based on game outcomes.

### Link: https://number-game-d1b82.web.app/

## Languages

English: C2 Telugu: C2

Proficient Proficient