Bejjam Naveen Kumar

J 7032388991 ■ naveebejjam1707@gmail.com in LinkedIn

Software Developer with 3+ years of experience in React.js and frontend development. Skilled in building intuitive, responsive web applications, writing clean code, and delivering scalable solutions. Strong in Agile workflows, problem-solving, and collaboration.

TECHNICAL SKILLS

- Frontend: React.js, Redux, Redux Toolkit, Context API, React Router, Electron.js, HTML5, CSS3, JavaScript (ES6+), TypeScript.
- Backend & APIs: Python, Django, RESTful API Development & Integration
- Cloud & DevOps: AWS (S3, CloudFront, CloudWatch), Jenkins, CI/CD, Webpack
- Testing: Jest
- Other Tools: Git, GitHub, npm, JIRA
- Methodologies: Agile/Scrum, Object-Oriented Programming (OOP), Responsive UI/UX

EXPERIENCE

Head Digital Works Pvt Ltd | Software Development Engineer - 2

July, 2022 - Present

- Built and delivered high-performance gaming applications (POKER and CALL BREAK) using React.js, Electron.js, JavaScript, HTML, and CSS, driving smooth and scalable gameplay.
- Owned end-to-end delivery of critical user modules (wallet, add cash, profile, offers) by integrating Juspay for secure payments and HyperVerge for KYC, improving transaction efficiency and onboarding experience.
- Implemented Redux for state management and optimized performance with lazy loading, code splitting, and efficient data structures/algorithms, improving load times and rendering speed and enhanced the user experience.
- Built smooth UI animations with CSS transitions and keyframes to improve interactivity and visual appeal.
- Collaborated on the development of a poker desktop application, resulting in the increase of company revenue by 30%
- Strengthened application reliability by writing unit and integration tests with Jest, increasing code coverage to 60%.
- Configured version control checks and automated hot reload on app launch. Automated deployments via Jenkins CI/CD, ensuring smooth and error-free releases.
- Actively contributed to Agile ceremonies, peer code reviews, and mentored new joiners.

Loyalty Juggernaut Inc. | Product Engineer

Jan, 2022 – July, 2022

- Proficiently debugged python code to ensure application functionality and stability by identifying and resolving bugs and issues
- Designed and delivered scalable backend solutions using Django with RESTful APIs, authored technical design documents in Confluence, and created unit test cases to verify critical features and improve system stability.
- Collaborated with the team by sharing expertise in debugging, AWS services, and Django REST API development, fostering knowledge sharing and improving overall delivery.

EDUCATION

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad, Telangana

June, 2022

B.E. Computer Science Engineering

CGPA: 8.2/10

ACHIEVEMENTS & AWARDS

Super Ace – **Extra Mile Champ** – Awarded for delivering the Callbreak game successfully by quickly adapting to new domains and technologies.

Super Ace – **Innovative Brains** – Recognized for leading the launch of Callbreak on tablets with innovative problem-solving.

Super Ace – **Learning Yoda** – Honored as Star Performer for mastering new technologies rapidly, mentoring peers, and fostering a culture of continuous learning.