Gowripriya Eppa

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Portfolio: https://portfolio-gowripriyaeppa.vercel.app/

Github: https://github.com/GowriPriya10

LinkedIn: https://www.linkedin.com/in/gowripriya-eppa/

Profile

Software engineer adept in developing React JS, Node JS based web applications in an Agile environment with the ability to effectively self- manage during independent projects, as well as collaborate in a team setting.

Skills

React JS, Node JS, Express JS, Redux, JavaScript, TypeScript, Git, MongoDB

Work Experience

Software Engineer at **Cognizant**
October 2020 – Present

Client: PayPal
Skills used: React JS, Node JS, Kraken JS, Redux, JavaScript, TypeScript, Git

- **Reduced the payload size** of Node JS based mid-tier application's API by **~97%** which resulted in faster page load time of the front-end page and **decrease in 95th percentile CPL by ~27%.**
- Improved the performance of Kraken based application by **reducing ~20% of the bundle size**.
- Developed dynamic data and document collection UI experiences for the users e.g.: CIP, ReKYC, Venom Tap to Pay, Name Change etc., which ensures users resolve their account limitations and have smoother payments experience.
- Implemented reusable UI components to improve overall application efficiency.
- Collaborated with different stakeholders throughout the SDLC to ensure the successful and timely completion of the project.
- Engaged in the code review process and actively resolving identified bugs to maintain code integrity and application reliability.

Certifications

- AWS Certified Cloud Practitioner

Achievements

- **Cheers Award – Most Determined Employee**
- **Cheers Award - Doing the right thing, the right way**: For contributing in the Development, E2E testing and Release of a key initiative JP ReKYC by following the client's standards without slipping the timeline.
- **Cheers Award - Doing the right thing, the right way**: For contributing in improving the performance of the client's Kraken JS based Application resulting in faster page load time for the users.

Personal Projects

- Portfolio

  - Technologies Used: Next JS, Tailwind Css, Framer-Motion
  - Personal portfolio website showcasing my experience, skills and projects.
  - [Github Link](#) - [Demo Link](#)
- TweetIT
  - **Technologies Used**: React JS, Node JS, MongoDB, ELK stack (ElasticSearch, Logstash, Kibana), Prometheus, Grafana.
  - TweetIT application functionality is similar to Twitter. It is a MERN stack based application, uses the ELK stack for centralised logging and Prometheus, Grafana for monitoring different metrics.
  - [Github Link](#)
- Multiple Face Recognition Application
  - **Technologies Used**: React JS, Node JS, MongoDB, Clarifai API.
  - MERN stack based Web application deployed on Vercel, which detects multiple faces in the image using the Clarifai api.
  - [Github Link](#) - [Demo Link](#)

Education

MVSR Engineering College/ Bachelor of Engineering
2016 - 2020, Hyderabad

CGPA: 8.62

Sr. Chaitanya Jr. College/ MPC
2014 - 2016, Hyderabad

Percentage: 96.1