HARSHITH PABBATI

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SUMMARY

Experienced full-stack engineer with a successful track record in designing, developing, and deploying scalable web applications using Next, React, Django, GraphQL, Node, and Express. Over 3 years of hands-on experience, I bring a results-oriented approach to projects, demonstrating a knack for solving complex problems.

EXPERIENCE

Solutions Engineer Nov 2021 - Present
Daily *Remote*

- Spearheaded an internal tool with AI capabilities for meeting management, featuring automated transcription and intent-based summarization, enhancing team productivity and collaboration.
- Led Proof of Concept (PoC) demonstrations, effectively illustrating the value of our solutions to prospective customers, leading to successful customer acquisition and engagement.
- Provided expert-level technical support, resolving customer inquiries and challenges, and ensuring seamless integration of our products.
- Demonstrated proficiency in solution architecture and AI integration, contributing to developing innovative solutions.
- Collaborated with a cross-functional team to build a test bench application for daily comparisons with competitors, facilitating data-driven decision-making and competitive analysis.

FREELANCE AND MENTORSHIP PROGRAMS

Whitebrick: I played a pivotal role in designing and developing various components of our web applications, ensuring they met high-quality standards and user expectations.

Tayfa: I led the development of diverse layouts and components for web pages, ensuring the creation of engaging and user-friendly interfaces. Additionally, I played a crucial role in developing APIs, facilitating seamless data exchange and integration between our web applications and backend systems. Furthermore, I spearheaded the implementation of a version history feature for layouts, enabling better management and seamless tracking of changes.

LFX Mentorship Program - GraphQL Foundation: I contributed to expanding the capabilities of GraphiQL by introducing a plugin system, which allowed for greater customization, extensibility, and enhancement of GraphiQL. Additionally, I worked on the implementation of the new redesigned layout, building and integrating new React components to improve the overall user experience.

EDUCATION

Bachelor of Science and Technology, Amrita Vishwa Vidyapeetham 2018 - 2022
Computer Science

SKILLS

Languages	Python, Java, Javascript, Bash.
Frameworks	React, Next, Node, Express, Django
Cloud Infrastructure	AWS, Google Cloud

ACHIEVEMENTS

- Completed the LFX Mentorship program under The GraphQL Foundation, sponsored by The Linux Foundation.
- Served as a Mentor for Google Summer of Code 2019 and Google Code-in 2019 for Public Lab.
- Achieved a top-ranking position among 200+ participating teams in Hac'kp 2020.
- Secured the 3rd prize in the INQ Innovation Hackathon conducted by the Kerala Startup Mission.