

Contact

8500651791 (Home)
vishnugajulapalli123@gmail.
com

www.linkedin.com/in/vishnu-sai-
jaswanth-gajulapalli-0670811a7
(LinkedIn)
jaswanth123.netlify.app/ (Personal)

Top Skills

Analytical Skills
HTML
CSS

Languages

Telugu (Native or Bilingual)
English (Full Professional)
Hindi (Limited Working)
Tamil (Elementary)

Vishnu Sai Jaswanth Gajulapalli

SDE at BLKBOX.ai
Hyderabad, Telangana, India

Summary

I am a Computer Science graduate with a keen interest in full-stack web development and blockchain-related technologies. Currently working on my Datastructures and algorithm skills in python.

Feel free to reach me on LinkedIn or mail me at
vishnugajulapalli123@gmail.com

Experience

BLKBOX.ai

2 years 4 months

SDE-3

July 2024 - Present (5 months)

Remote

- Led end-to-end ownership of major projects, including architecture design, deployment, and scaling solutions for cross-functional teams.
- Improved system throughput by 40%, enhancing the scalability of core services to support growing user demand.
- Drove code quality improvement, reducing technical debt and optimizing performance by 20%, resulting in smoother operations.
- Implemented high-performance, distributed systems with a focus on fault tolerance and cloud-native architectures.

SDE-2

January 2024 - July 2024 (7 months)

Remote

- Delivered 5+ critical features that contributed to a 15% increase in revenue by improving core business system functionality.
- Identified and fixed 50+ production-level bugs, ensuring 90%+ system uptime and better customer satisfaction.

- Spearheaded backend API optimizations, leading to a 5x faster screen loading time and improved UX.
- Mentored junior engineers, focusing on knowledge-sharing and improved onboarding processes.

SDE-1

August 2022 - December 2023 (1 year 5 months)

Remote

- Reduced server costs by 30% through optimized API development and efficient database schema design.
- Delivered 15+ APIs and successful proof-of-concept implementations, reducing churn by 3%.
- Collaborated with frontend teams to successfully ship 5 major products within deadlines, improving cross-team coordination.

HP

Rnd Intern

February 2022 - July 2022 (6 months)

Pune, Maharashtra, India

Responsible for building microservices for the HP Active Care project

- Implemented a feature that improves error logging without the burden of hours of debugging
- Worked on customer bugs related to data mismatch and duplicate data
- Performed bulk testing and wrote JUnit unit tests to test the features implemented
- Had exposure to Spring Boot microservices, AWS services like SNS, SQS, S3, Cloud Watch, Elastic Search, and a great team

TECHNOSPRINT Info Solutions

Web Development Intern

September 2020 - December 2020 (4 months)

Education

Puducherry Technological University

Bachelor of Technology - BTech, CSE · (2018 - 2022)

NARAYANA IIT ACADEMY

INTERMEDIATE, MPC · (2016 - 2018)