

Srinivasa Yadav

Flutter Developer

Contact

+91 9482281701

Bengaluru, Karnataka

Email:

srinivasa.yadav.b@gmail.com

LinkedIn:

[linkedin.com/in/srinivasa-yadav](https://www.linkedin.com/in/srinivasa-yadav)

GitHub:

github.com/srinivasa-dev

Portfolio:

<https://srinivasa.dev>

Languages

- English – C2
- Kannada – B1
- Telugu – A1
- Hindi – A1

Hobbies

- Cycling
- Gaming
- Photography

Summary

Experienced Flutter Developer with 5+ years in building scalable, high-performance mobile applications. Specialized in state management (Bloc, Provider, GetX), Firebase integration, REST APIs and CI/CD automation. Passionate about optimizing app performance, implementing efficient UI/UX designs, and leading full-cycle app development.

Additionally, I have personal experience in web development, working with HTML, CSS and JavaScript to build front-end web applications. Currently expanding my knowledge in backend integrations (TypeScript, Node.js) to develop full-stack solutions.

Skills

- Flutter
- MySQL
- JQuery
- JavaScript
- HTML
- CSS
- PHP
- Typescript

Experience

Cloud Frontend Engineer - 12/2024 to present
NexTurn, Bangalore

- Architected and built Flutter applications from the ground up, crafting scalable, efficient, and maintainable code while defining the project's core structure.
- Actively contributing to team success, debugging complex issues, optimizing performance, and sharing deep Flutter insights to elevate development workflows.

Software Engineer - 05/2023 to 12/2024
ChefKart, Bangalore

- Developed and managed the entire partner-side Flutter application, leading end-to-end deployment & release management.
- Optimized app performance, achieving a 40% reduction in load times and a 20% increase in user engagement.
- Led debugging efforts, resolving 90% of reported issues within 24 hours, significantly improving development cycles.
- Expanded backend expertise, building scalable server-side functions in TypeScript & Node.js.

Associate Software Engineer - 07/2022 to 01/2023
A.P. Moller - Maersk, Bangalore

- Developed and delivered high-performance Flutter applications, improving load speed by 30%.
- Led efficient development practices, achieving faster development cycles and enhanced user experiences.

Software Engineer - 09/2020 to 02/2022

1985 Web Solutions, Bangalore

- Develop project concepts and maintain optimal workflow.
- Work with senior developer to manage large, complex design projects for corporate clients.
- Complete sophisticated programming and development work for websites, public mobile apps built with *Flutter* and *Django*-based back-end code.

Onboard Software Development Group - 01/2020 to 04/2020

Indian Space Research Organisation (ISRO), Bangalore

- Developed project based on thermal management by creating and handling database.

Education

Bachelor of Engineering: **Information Science & Engineering** - 2020

Vemana Institute of Technology, Bangalore