

Akshatha Sathish

Email: micedreams@gmail.com

Phone: +91 9008401895

Profile Summary / Projects

Technologies: Flutter, Dart, Firebase, Ruby, Rails, Elixir, Phoenix, HTML, CSS, Javascript, REST, JSON, Git(version control).

I am familiar with continious inetgration, writing end points for the REST API, design patterns and test driven development.

1. IntemLabs (MENTZA) (December 2020- October 2021)
 - Technologies used: Dart, Flutter, Ruby, Rails, HTML, CSS, Javascript.
 - Worked as part of a 3 person engineering team, Reporting directly to the CTO.
 - Worked on front-end stories which involved creating and refactoring multiple screens like,
 - profile screens(view and edit profile screens)
 - parts of onboarding flow,
 - home screen,
 - parts of the chat and the feed feature,
 - creating mentza screen(scheduling calls) and parts of the call screen,
 - other miscilanious popups through out the app.
 - Worked on writing end points for the REST API, freezed models and some widget tests.
2. Arkneo finance (May 2020- October 2020)
 - Technologies used: Elixir, Phoenix, Dart, Flutter, HTML, CSS, Javascript.
 - Worked as part of a 2 person engineering team, Reporting directly to the CTO.
 - Worked on vertically sliced full stack stories which involved, Phoenix server and Flutter mobile app.
 - Worked on authentication flow a intigrating 3rd party APIs,
 - Karvy(to get mutual funds portfolio details).
 - Digio (which intigrates with DigiLocker to perform KYC).
 - Razorpay (to provide loan repayment options).

Personal Projects

1. Tictactoe in flutter:<https://github.com/micedreams/tic-tac-toe>
2. Simple flutter app that does signup and login using firebase auth:
<https://github.com/micedreams/authapp>
3. Flutter minesweeper: <https://github.com/micedreams/minesweeper>

4. Flutter Game of life: https://github.com/micedreams/game_of_life
5. Set up Github actions to autogenerate CV pdf: <https://github.com/micedreams/CV>
6. Flutter voice to text dictionary: https://github.com/micedreams/search_search

Academic Qualification

BE(CSE) , VTU