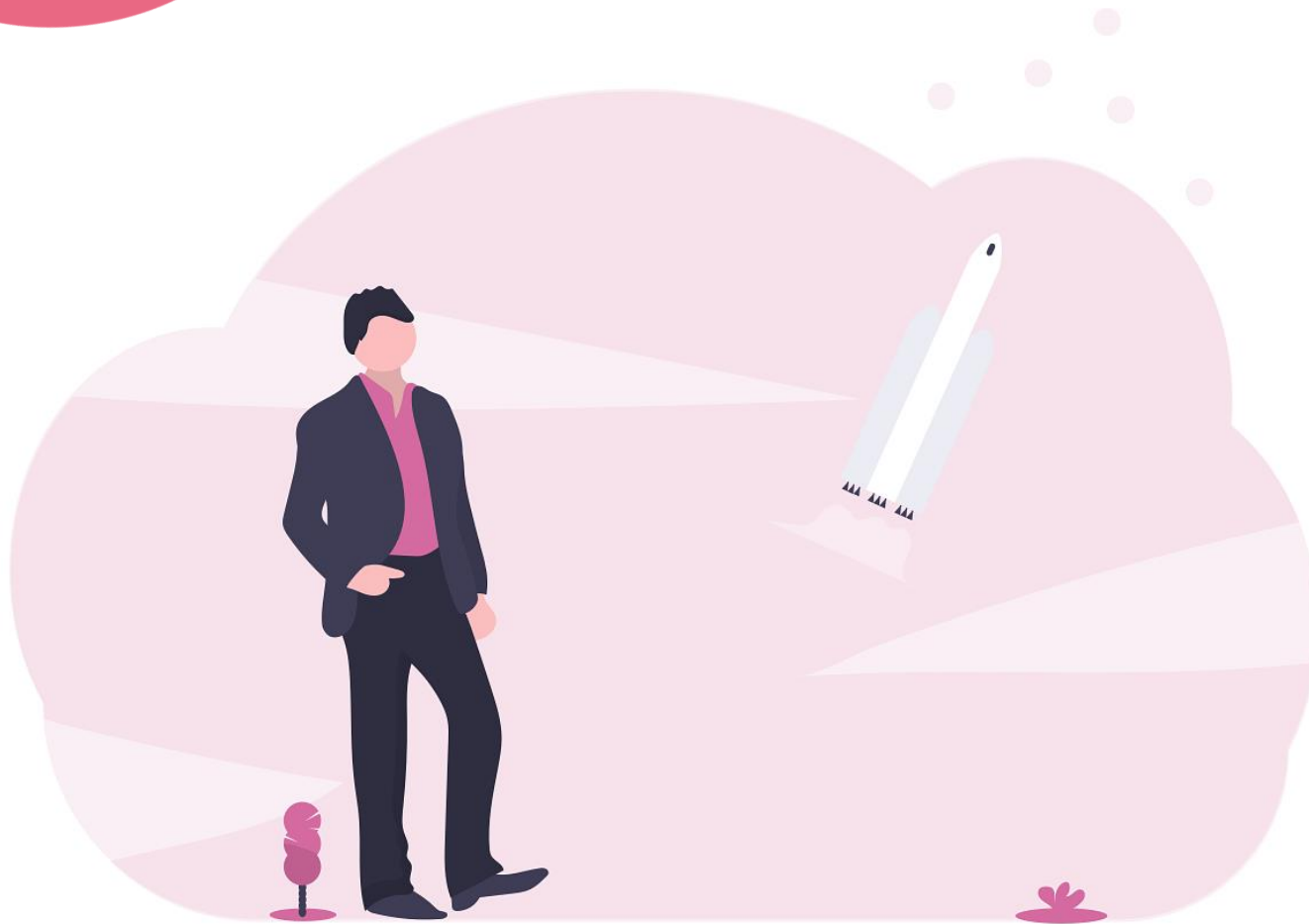




LuncherBox

**Placing orders has
never been faster.**



Project by Delirium Products!
deliriumproducts.me



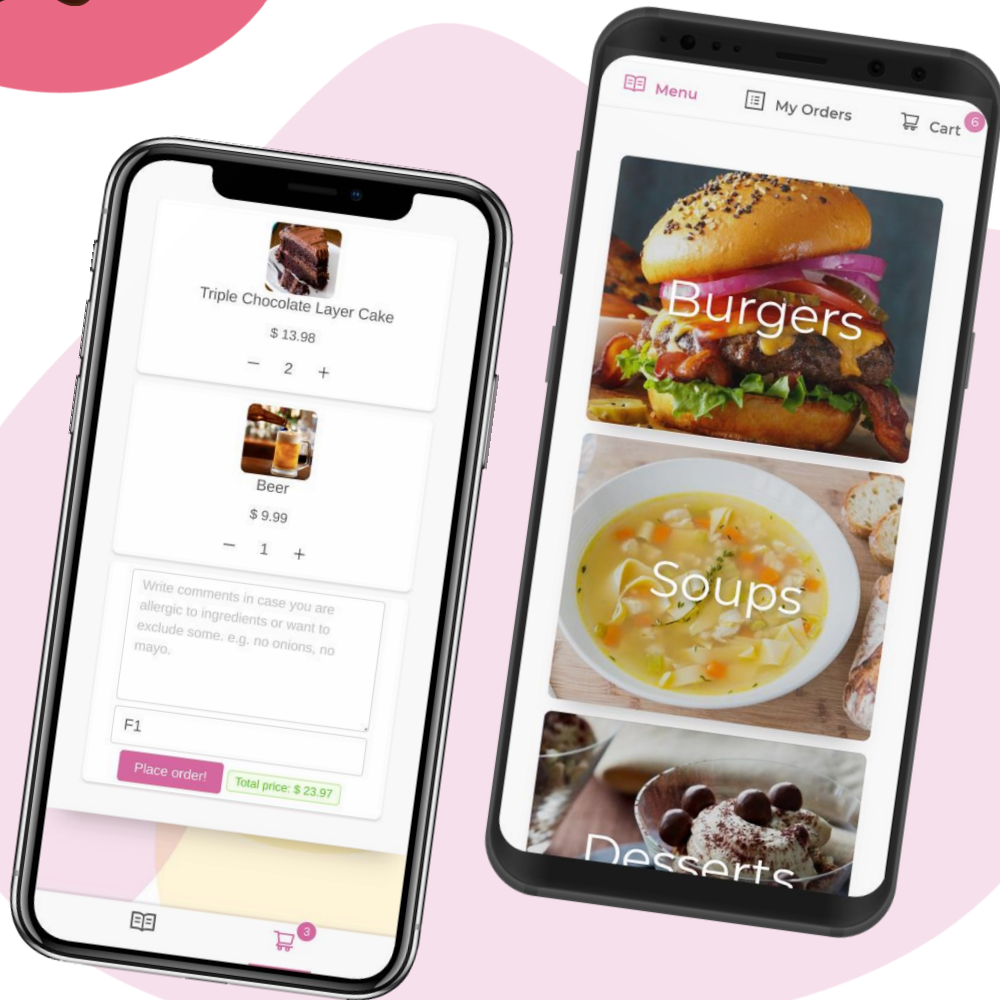
The problem

- **Waiting too long just to have your order taken**
- **Waiting too long for customers to choose their food**
- **High turnover for waiters**





The solution



- **Subscription based platform**
- **Fast, responsive and beautiful web app**
- **No registrations required**
- **Use on any device**



Easy to use interface

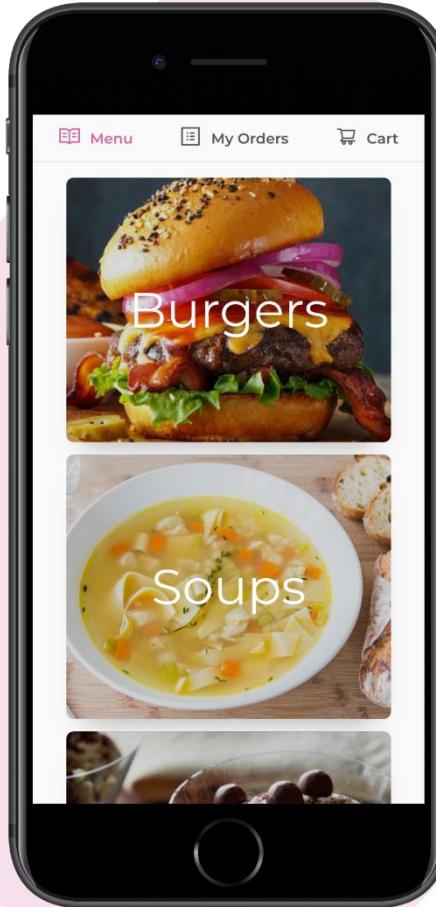
Navigate through the menu with ease!

Admin panel

Easily create, edit and delete products,
ditch the paper menu!

Order status

Check your order status in real time!



Features

Fully web based

No need to download, just open in your browser and use it on any device!

Instruct the chefs

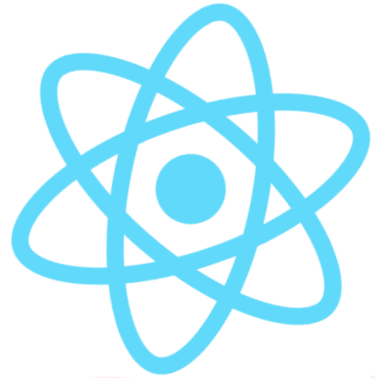
Provide special instructions to the chefs about your order!

PWA

Built with the latest and greatest technologies, providing you with a blazing fast experience!

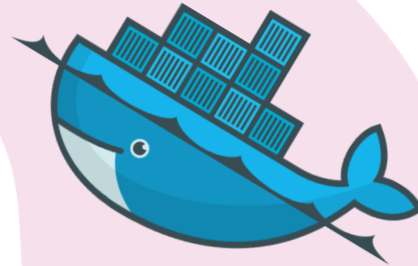
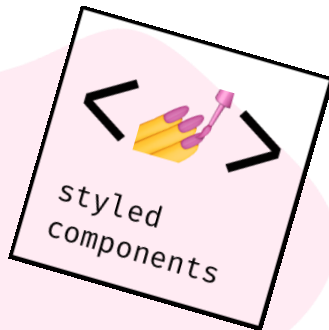


Technology Stack



{less}

PARCEL





Architecture

Restaurant 1



Restaurant 2



Restaurant 3



K8s Master Node



Demo



Business model - B2B



- Owners will pay a monthly fee to use the service
- They will get a fully customized restaurant menu and admin panel
- No hardware required



Pricing plans

\$ 39.99

per month

**For small
restaurants**

✓ Up to 50 people

\$ 59.99

per month

**For medium
restaurants**

✓ Up to 100 people

\$ 149.99

per month

**For large
restaurants**

✓ Up to 200 people



Roadmap

Q4 2018



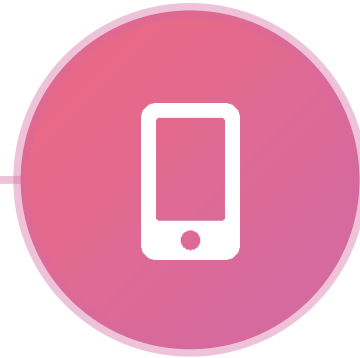
Research

Q1 2019



MVP

Q2 2019



Beta

Q3 2019



Pilot



Competition

- We don't require any specific hardware
- Use on any device
- No need to download
- Cheaper
- Better UI



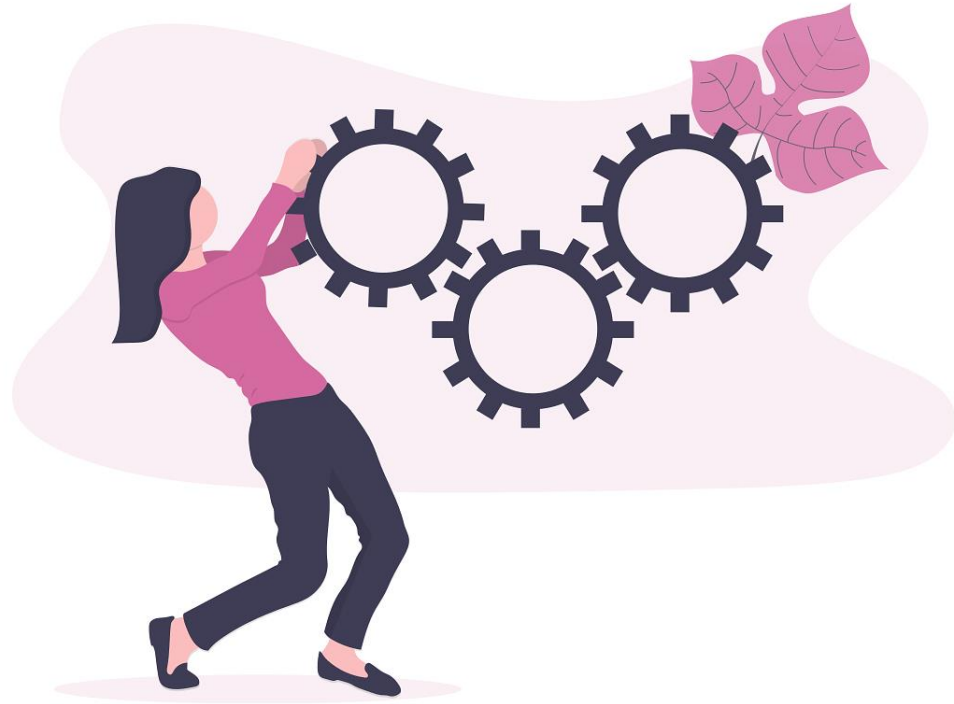


What we learned

- Typescript
- CSS-in-JS
 - Less
- Webpack
 - Babel
- CSS Flexbox
- Advanced React Patterns
 - React SSR / Next.js
 - Input validation
- Realtime connection
 - PWAs
- Authentication
- Docker
- Writing docs
 - LaTeX
 - A basic understanding of Serverless & GraphQL
- Git workflow
- Kanban Board
- Agile-like methodology
 - Linux
 - OOP
- Deployment
- Express.js
- Passport.js
- TypeORM
- Jest / Testing
- Rate limiting
- Writing API docs
- Redis
- MySQL
- Caching
- Sessions
- Error handling
- Decorators



Conclusion and future



- Implement more features, such as payment
- Integrate the app in existing restaurants
- Improve based on the feedback from them
- Implement i18n

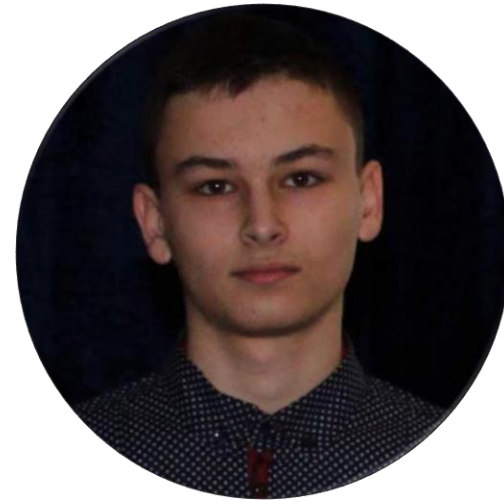


Delirium Products!



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Thanks for your attention!

luncherbox.deliriumproducts.me