

SOFTWARE ENGINEER

KAREN

PLANAS

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PERSONAL PROFILE

Software Engineer working with JavaScript technologies like React, Node, Express, Koa to build highquality and user-friendly applications.

AREAS OF EXPERTISE

- React, Angular
- JavaScript, TypeScript
- Express, Node.js, Koa
- MongoDB, Mongoose
- HTML, CSS

OTHER SKILLS

- Fast learner
- Detail oriented
- · Problem solver

WORK EXPERIENCE

FULL STACK DEVELOPER - JINDER | 2022

- Design the app UI/UX
- Create and implement data models on the backend and screens on the frontend for multiple app features (user professional profile, user account settings)
- Implement user Context
- Keep uniform and consistent design.

Tech Stack: Figma, Notion, React, TypeScript, Express, MongoDB, Mongoose, Firebase, JWT, SocketIO

FULL STACK DEVELOPER - M-DOGGO | 2021-2022

- Refactor frontend and backend to TypeScript
- Improve screens design
- Add Google social login
- · Add end to end tests with Jest and Cypress

Tech Stack: React, JavaScript, Express, MongoDB, Mongoose, Jest, Cypress

IT CONSULTANT / IDENTITY AND ACCESS MANAGEMENT - CGI | 2016-2021

- Process Service Requests for Identity and Access Management.
- Identify, research and resolves technical issues, incidents and problems.
- Record all incidents reported by users.
- Support the users through the problem resolution process.

PROJECTS

FULL STACK DEVELOPER – Nina's Cookbook | 2022

Built a Full Stack application that allows users to list, search, create, review and rate cooking recipes.

Responsibilities :

- Define the project architecture,
- Design the UI/UX,
- Develop the app from the ground up.
- Use React Hook forms for form handling
- Use MongoDB aggregation to calculate the recipe ratings average

Tech Stack: React, TypeScript, Koa, Node.js, MongoDB, Mongoose

EDUCATION

CODEWORKS

Software Engineer, 2021–2022

UNIVERSITY OF INFORMATICS SCIENCES

Bachelor in Software Engineer, 2003–2008 Havana, Cuba