Léa Buendé

SOFTWARE ENGINEERING STUDENT

CONTACT ME

+33 6 02 27 92 53

hello@lea-buende.com

Paris, France

ABOUT ME

I am a french and german engineering Software Engineering student at Efrei Paris, looking for a 6-month internship as a (tech) Software or Front-end engineer. Always looking for new things to learn and challenges to tackle, I am passionate about creating beautiful, innovative and impactful projects.

EDUCATION

Efrei Paris

Master 2, international Software engineering degree

2018 - 2023

Villejuif, France

CNED & Lycée International

Scientific highschool degree with honors

2003 - 2018

Saint-Germain-en-Laye, France

SKILLS

Languages : *JavaScript, TypeScript, Python, C*

Frameworks : *Vue.js, React.js, Angular 7*

Tools : *Github, Storybook, Cypress…*

Web, mobile and graphic design

Team and technical project management

Fluent English (TOEIC 990), native German, native French, B1 Spanish

WORK EXPERIENCE

Freelance missions   May 2020 - Present

Independant

- Design: Conception of brand identities, graphic charters and Web & mobile mockups
- Web Development: Development of web and mobile applications with Vue.js and Angular, Wordpress sites and maintenance

Skills: Prospecting, project management, creativity and curiosity

Front-end Developer Internship (Vue.js)   Nov 2021 - Apr 2022

Ownest

- App & Dashboard Development: Development of new features for Ownest products
- Discovery of the Web3 ecosystem: Participation in Web3 events, workshop on ethereum smart contracts

Skills: Problem solving, critical thinking, knowledge on the Web3 market & ecosystem

Junior-Entreprise President   Feb 2021 - Apr 2022

Sepefrei

- Business development: Prospecting, revision of our offer to adapt to the market, recruitment of developers, project management, business strategy
- Team management: Leading a team of 16 collaborators, promoting company values and training in handimanagement

Skills: Communication, leadership, analytical skills

PROJECTS

Freenow Hackathon winner
Vivatech Code 4 Good

June 2022

To solve the issue of "Shaping the future of urban mobility", we conceived and developed an application and a dashboard to find alternative and eco-responsible solutions to buying a car.

24 Days of JavaScriptmas
Instagram IGTV

December 2020

I created 24 videos solving each exercise of the Scrimba Advent Calendar, 24 days of Javascriptmas, explaining my solutions in an accessible way to encourage code learning.

>>> **Discover 24 Women in STEM, 2021's Chirstmas video project !**