





HOVER SING IRMA

FULL STACK DEVELOPER

CONTACT

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 33400, Talence, France

SKILLS

JS
HTML
CSS
SQL

EDUCATION

Master MIAGE

Université de Bordeaux

2021 - 2024

Course completion in computer science and management with participation in various student organisations.

Bachelor of computer science

Université de Lorraine

2019 - 2021

Completed a curriculum that covered bases of software engineering in team based assignments.

LANGUAGES

English 
French 
Spanish 

PROFILE

As a curious and aspiring full-stack developer, I am always motivated to learn new skills and improve upon what I already know. I am confident in my abilities, but I am not afraid to ask for guidance when necessary. I prioritize organization through note-taking and planning, ensuring that I stay on top of my tasks and deadlines. As a collaborator, I believe in efficient communication and problem-solving skills, which help me work effectively in teams and deliver high-quality projects.

WORK EXPERIENCE

Apprenticeship program - Developer and conceper

DSIBA - La Banque Postale

September 2022 - September 2024

- Developed and maintained mobile applications in an agile environment, collaborating with cross-functional teams.
- Successfully integrated into an established team and contributed to ongoing projects, implementing new features and improving existing functionality using a full-stack skillset.
- Leveraged knowledge of web technologies to build responsive and user-friendly mobile applications that meet business requirements and user needs.
- Worked collaboratively with the team to implement solutions that enhanced the user experience and increased efficiency.

Internship program - Agile tester

Sogeti

April - June 2022

- Develop and maintain automated test scripts using Selenium, Appium, and TestNG frameworks.
- Create test plans, test cases, and test suites based on project requirements and design specifications.
- Collaborate with cross-functional teams to identify, report, and track defects using Jira and Confluence tools.
- Continuously improve testing processes by implementing best practices, developing new testing strategies, and optimizing automation frameworks.

ERASMUS Denmark

VIA University Horsens

February - June 2021

- Created a solo Android travel application, featuring a todo list, date planner, and photo capture feature for document storage, simplifying the travel experience and improving organization, efficiency, and convenience for users.
- Collaborated with individuals from different fields to build a vegan fitness recipe application, leveraging agile methodologies to ensure timely delivery and effective communication among team members.
- Designed and developed a website using HTML, CSS, and JavaScript.
- Gained international experience by studying software engineering in a foreign country, building cross-cultural skills and gaining exposure to different software engineering practices and methodologies.