

Age27 ans

NationalityFrançaise

■ E-mail

Johann.avramov@azur-it.fr

Avramov Johann

Full-stack Developer

As a Full-stack developer with 5 years of experience, I specialize in creating elegant and robust software solutions using Angular, Vue.js, and Node.js. Passionate about leveraging my technical expertise to develop innovative web and mobile applications, I'm seeking opportunities where I can contribute to challenging projects and collaborate with a dynamic team to drive technological advancement.

Languages

French, English

Driver's license

City

B + personal vehicle

Project Analyst / Project Manager

Responsible for devising, analyzing, and validating technical and economic

project feasibility. I am in charge of the operational follow-up of teams and

analysis using (ICDC) and Tableau. Research and implementation of highperformance distributed systems and contribution to the IT architecture of the

management of contracts. Development of decision-making systems for data

Antibes, France

Phone

+33(0)6-30-17-63-18

Naxan Group

Current Position

WebSite
AzurIT

Expériences professionnelles

Github

<u>Avramov Johann</u>

₹ Skills

- Languages
 - Java
 - o PHP, TS, JS
 - SQL
- Frameworks
 - Laravel
 - Node.js, Angular

Master MIAGE Intense Option

 Relational and Nonrelational Databases



relational Databases

AzurlT & Datark

Co-Founder / Full-stack Developer

2023 -> 2024

company.

Creation of two companies:

- AzurlT: Specializing in the maintenance and development of web and mobile applications in Lorques.
- Datark: Specializing in marketing solutions, Angular, Laravel, Node.js.

Licence MIASHS

Côte D'Azur University 2022 → 2024

Côte D'Azur University 2021 → 2023

BTS SIO

Lycée Jean Mermoz 2019 → 2021

Amadeus

Project Manager / Back-end Developer

2022 -> 2023

Led the AGILE SAFE loyalty team in the development of the application backend, improving customer engagement by 30% through the integration of new REST API and microservices features.

Native Spaces

Full-stack Developer

2021 -> 2022

Development of the front-end and back-end of a web platform for the search and booking of unique spaces (Node.js). Redesign of the website and Google Maps integration (Figma, React).