

# ABDOUL ISSA BIDA

## Currently fullstack Developer at Actualis

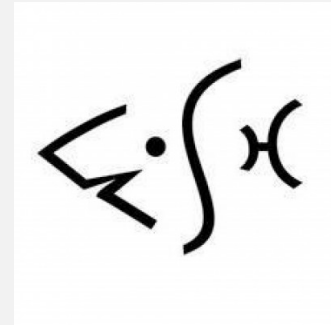
I am a fullstack Web developer at [Actualis](#) and an aspiring data analyst, with a great interest for modeling and forecasting using different tools (R, Python). However, If you are interested in my background and skills, please feel free to contact me.

## EDUCATION

- 2020  
|  
2018
- **University of Burgundy**  
Master's Degree Database and Artificial Intelligence 📍 Dijon, France  
  
Worked on software building & modeling using various programming languages.
  - **University of Burgundy**  
Bachelor's Degree in Computer Science 📍 Dijon, France  
  
Initiation to various programming languages and concepts.
  - **Polytechnic School**  
Preparatory Classes 📍 Abomey-Calavi, Bénin  
  
Two-year undergraduate intensive courses in Mathematics and Physics & One year of Computer Sciences Classes

## PROFESSIONAL EXPERIENCE

- Current  
|  
2020
- **Actualis**  
Fullstack Developer 📍 Fontaine d'Ouche, France
    - Building and Maintaining Scraping Tools and Working on different applications
    - Using various technologies (Java, Python, SQL, Postgresql)
    - Maintaining Databases, Automation of Deploying Tasks
  - **Sopra Steria**  
Intern in a Software Engineering Team 📍 Dijon, France
    - Built internal tool to help historize user interaction with back-end products.
    - Used GWT(Google Web Toolkit) for the front-end application.
    - Modeled and Build Database tables



## CONTACT INFO

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🐦 [issa\\_madjid](#)

🔗 <https://github.com/AbdoulMa/>

🔗 <https://abdoulblog.netlify.app> -

View this CV online with links at [nickstrayer.me/cv/](http://nickstrayer.me/cv/)

For more information, please contact me via email.

## LANGUAGE SKILLS

Java	4.5/5
Angular	4/5
Python	4/5
Latex, Markdown	4/5
R	3.5/5
Bash	3.5/5
SQL	3.5/5
GIT	3/5

Even if I am still a junior developer, I have some experiences in a variety of roles ranging from debugging to software Modeling to data Analysis. I have a little bit experience in statistical analysis and statistical learning models.

I like collaborative environments where I can learn from my peers. As, my skill keep growing, I will regularly blog about data science and visualization on my blog.