ARTHUR OLIVEIRA VIANA

Frontend Developer

PROFESSIONAL PROFILE

• I am a dedicated professional with great adaptability in different situations.
• I have disinhibition, enthusiasm, dynamism, creativity and determination to overcome challenges.

SKILLS

- Team work
- Commitment to work
- Initiative and self-development
- Effective communication
- Focus on results
- Ability to work under pressure

PROGRAMMING

- HTML
- CSS
- Javascript
- React JS
- Next.js
- Chakra-UI
- Tailwind CSS
- C#
- Node.js
- .NET Core
- GraphQL
- SQL
- NoSQL

LANGUAGES

- Fluent English
- Basic Spanish
- Native Portuguese

CONTACT

LinkedIn: Arthur-Viana
Github: VianaArthur
Website: https://arthurviana.com

PROFESSIONAL EXPERIENCE

Senior Development Analyst

Stone Age - Rio de Janeiro, Brazil
May 2022 - Now

- *Analytical solutions for large volumes of data for financial market, credit and government sectors.*

Technologies
- React.js, HTML, CSS, Typescript
- C#, .NET Core, Entity Framework, Node.js
- MySQL Server database
- GIT, Bitbucket and GitKraken versioning system
- JIRA and Scrum

Full Stack Developer

Actio Brasil - Belo Horizonte, Brazil
September 2020 - May 2022

- *Automation of corporate management methodologies, improving business results through software with several modules.*

Technologies
- React.JS, HTML, CSS, JS, Bootstrap
- C#, .NET Core, NHibernate, Hangfire (Background jobs)
- Microsoft SQL Server database
- GIT, Bitbucket and GitKraken versioning system
- JIRA and Scrum

Full Stack Developer

Céltica Consultoria e Serviços - Belo Horizonte, Brazil
April 2019 - September 2020

- *ESRI's .NET C# and JavaScript platform mapping and integration features such as ArcGis, ArcObjects and ArcCatalog.*

Technologies
- React.Js, HTML, CSS, JS, Bootstrap, jQuery
- C#, .NET Core, Entity Framework
- Microsoft SQL Server and Oracle databases
- GIT, Azure DevOps and Github versioning system

EDUCATION

Master's Degree in Artificial Intelligence

Universidade Federal de Ouro Preto - Ouro Preto, Brazil
March 2018 - July 2020

- Use of Artificial Intelligence methods, machine learning and data science;
- Training of artificial neural networks to predict iron content in iron ores;
- Conducting spectrographic tests using hyperspectral cameras;
- Python and MatLab programming.

Bachelor's Degree in Control and Automation Eng.

Universidade Federal de Ouro Preto - Ouro Preto, Brazil
February 2012 - September 2017

- Member of the Junior Automation Company - Automic Júnior;
- Advisor of the Academic Control and Automation Center;
- Course Completion Work in partnership with GERDAU - Ouro Branco.