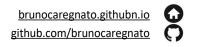
# Bruno Miguel Caregnato

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## **Summary**

Full stack software developer with 4 years of experience. Passionate about clean code, code performance, componentization and new technologies and features.

## **Education**

#### **Student of Bachelor in Computer Science**

2016 - Current

University of Caxias do Sul – Caxias do Sul, Rio Grande do Sul, Brazil.

#### **High School Graduated**

2012 - 2014

Colégio Murialdo - Caxias do Sul, Rio Grande do Sul, Brazil.

## **Professional Experience**

#### TOTVS, Caxias do Sul, Brazil

April 2019 - Current

#### Full Stack Web Developer | 2019 - Current

• Typescript, Progress and Java programmer. Using Angular, Portinari and THF as frameworks. I work in the development of web applications building REST APIs and using good practices for building the front-end. I work in the Health Plan Management area, having worked for 1 year and 6 months in the Service module, dealing with issues such as Medical Audit and Authorization, among others. I am currently in the Contracts module working on registration questions for beneficiaries and contractors, also handling applications such as the "Portal Empresa". I also have monthly experience in a team that deals with the company's automated tests, in which I developed applications using C#.

### CIGAM PRODALY, Caxias do Sul, Brazil

May 2016 - April 2019

#### Full Stack Developer | 2017 – 2019

 Magic programming solutions, script development, procedures, triggers, database sequences (Oracle and MSSQL), creating applications in C#: both for web development as well as internal applications, and working knowledge software for Gas Station Management.

#### Intern | 2016 - 2017

 Magic programming solutions, database script development (Oracle and MSSQL), acquired knowledge in database (Basic Operations and Joins), basic knowledge of the functioning of software for Gas Station Management.

# **Technical Skills**

- <u>Languages</u>: (proficient): Typescript, Javascript, C#, Progress, HTML. (familiar): Java, C, CSS, Python, Magic, Groovy.
- <u>Databases</u>: (proficient): Oracle, MSSQL. (familiar): SQLite, PostgreSQL.
- <u>Frameworks/Libraries</u>: (proficient): Angular, THF, Portinari/PO-UI. (familiar): AngularJS, Chart.js.
- <u>Version Control</u>: Github, TFS.
- <u>Services</u>: REST APIs, JSON, SOAP.
- <u>Concepts</u>: Object-oriented design, SOLID principles, design patterns.
- <u>Tools</u>: SoapUI, Postman, NPM, IIS.
- <u>Servers</u>: JBoss, Node.js, Tomcat.