



BRIAN JAGODNIK

FULL STACK DEVELOPER

Buenos Aires, Argentina

 binarica.net

 [binarica](https://github.com/binarica)

 [bjagodnik](https://www.linkedin.com/in/bjagodnik)

brian.jagodnik@gmail.com

+54 9 11 4170 3826

+54 11 4932 5488

WORK EXPERIENCE

Full Stack Developer, TeraCode Inc. - Jan/2018 - present
Buenos Aires (Remote)

- Custom web application development for internal, scientific use in a major pharmaceutical corporation.
- Web technologies used include Java (with Spring and Maven), Oracle PL/SQL, HTML5, CSS3, JavaScript ECMAScript 6, jQuery (including jQuery UI, Validation and Datatables).
- Source control management with Git and Bitbucket.
- Document authoring frameworks: Aspose.Words, CKEditor.
- Support for training material development.
- Meetings with global clients to gather technical requirements.
- Agile development environment.

Creative Ads Solutions Specialist, Cognizant - Feb/2015 - Dec/2017
Buenos Aires

- Troubleshooting client-submitted Rich Media creatives made with Google Web Designer or HTML5, CSS3 and JavaScript in DoubleClick Studio.
- Resolving technical issues caused by creative code regarding Rich Media creatives built in Google Web Designer or DoubleClick Studio.

Previous Experiences:

- Developed and taught training courses on HTML, SharePoint and aircraft maintenance software during my service in the Israeli Air Force (2007-2008).
- Programmer in FIRST Robotics Competition (FRC) Israel, working with embedded assembly and C++ in MPLAB IDE (2005).

EDUCATION

Universidad Abierta Interamericana (Interamerican Open University)
Software Engineering — 2019 - present

MindHub LATAM - Ubiquim Code Academy
Full Stack Web Development Bootcamp (720 hrs) — 2019

freeCodeCamp
Full Stack Web Development Certification (1800 hrs) — 2017

Da Vinci Escuela de Arte Multimedial
Advanced Technical Degree, Video Game Design and Development — 2014 - 2018

The Academic College of Tel Aviv-Yaffo
Behavioural Sciences — 2010

ORT Henry Ronson High School, Ashkelon, Israel
High School Diploma, Concentration in Information Technology — 1999 - 2005

SKILLS

- Programming Languages and Frameworks: Angular, Node.js, C#
- Graphic Design Tools: Photoshop, Illustrator, 3D Studio Max, Premiere Pro, Google Web Designer
- Languages: Spanish native speaker, proficient in English and Hebrew. Limited working proficiency in Portuguese and German.