Tuță Mihai Constantin Denis

Kempen 47906 (North Rhine-Westphalia, Germany)

01575 0446301– tuta_mihai14@yahoo.com

About me

I am a responsible and ambitious person, devoted and passionate about technology and programming, able to work in a team and I like to learn new things.

Programing Experience

- **Medium:** Vue.js, Laravel, Lumen, HTML, CSS, JavaScript.
- **Beginer:** PHP, Java, C++, C#, Bootstrap, React.js, jQuery, Jira, Confluence.
- **Portofolio:** https://tutamihai.wixsite.com/portofolio
- **Projects:**
    - InfinityFood - An online platform for the management of multiple restaurants made in Laravel and Vue.js.
    - InfinityCode - A website project for a programing contest made in PHP.
    - SpaceGame - A game made in C and SDL library.
    - TesteGrila - A quiz desktop application made in Java.

Professional Experience

- **Quality Control at Ubiosft (08/2020 - 11/2020)**

    Ensuring the correct functionality of the new games to be launched on the market, developing teamwork, responsibilities, attention to detail, "out of the box" way of thinking to submit more complex bugs, using English professionally for bug reporting and communication with the development team, experience with tools such as Jira and Confluence.

- **RoWeb Internship (07/2018 - 08/2018)**

    Development of a task management API and a website that uses it. Gained experience with technologies like: React.js, HTML, CSS, JavaScript, Laravel, Lumen and WAMP.

- **StarStorage Advanced Course (01/2017 - 02/2017)**

    Experience with technologies like Java EE, servlets, jsp, databases, SQL, protocols, maven, hibernate and XAMP gained over two courses at StarStorage: Java Basic and Java Advanced.

Education

- **University of Craiova, Faculty of Science: Informatics specialization (2020 – 2022)**

  Master's degree in informatics.

- **University of Craiova, Faculty of Science: Informatics specialization (2016 – 2019)**

  Bachelor degree in Informatics.

- **Technical High School (Balș, Romania 2012 – 2016)**

  Baccalaureate diploma - Mathematics and Informatics.

Hobbies

I am interested in technology and everything in its orbit. I like programming and solving problems, playing videogames and trying to understand how everything works, watching movies, anime and tv series, walking and spending time with friends. I like researching how tech devices are made and how they work.