






LUCA FAGGION


CONTACT

-  **Home/Mobile**
+39 3395472642
-  **E-Mail**
luca.faggion@outlook.com
-  **GitHub**
github.com/faggionluca

MAIN LANGUAGES

-  **Python**
-  **JavaScript**
-  **Java**

TECHNOLOGIES

-  **Docker**
-  **NodeJS**
-  **Django**

HOBBIES

- 3D Modelling and programming of 3D tools
- Writing Markdown/LaTEX documents
- Stargazing and Night Sky Watching
- Linux OS exploring

I'm a recent graduate from Università di Parma with a Laurea in Ingegneria Informatica, Elettronica e Telecomunicazioni, I am eager to start my career in the technology industry. Through various academic projects, I have honed my skills and developed a keen eye for detail and a deep understanding of software development methodologies. I am a team player who values open communication and collaboration, and I am eager to quickly adapt to new challenges and make meaningful contributions to a team. I am excited to learn and work with cutting-edge technologies and help drive innovation and progress in the field.

SKILLS AND SOFT-SKILLS

- Teamwork: Demonstrated strong teamwork skills through participation in group projects i/n a academic setting, effectively collaborating with cross-functional teams to meet project objectives and deadlines.
- Familiarity with Test-Driven Development (TDD) principles, with experience creating and implementing automated tests to ensure software reliability and functionality in various academic projects.
- In-depth understanding of CI/CD principles and practices, with experience setting up and maintaining continuous integration and deployment pipelines for multiple projects. Adept at incorporating the principles of twelve-factor development to ensure scalable, maintainable, and efficient software delivery.
- Proficient in containerization technologies, particularly with Docker, having experience creating and deploying containers to various environments. Familiar with Dockerfiles, container orchestration, and managing containers at scale in development and production environments.
- Proficient in multiple programming languages including Python, Java, and JavaScript, with hands-on experience in developing and deploying applications in these languages. Familiar with various development frameworks and tools, and able to write scripts and automation to streamline development and operations processes.

EXPERIENCE

As a recent graduate with a strong foundation in computer science and DevOps principles, I am eager to apply my theoretical knowledge and technical skills in a professional setting. Through various academic projects, I have demonstrated my ability to work effectively in a team, implement CI/CD pipelines, and utilize containerization technologies such as Docker. I am a quick learner and am eager to continuously expand my knowledge and skills in the DevOps field.

EDUCATION

2023

“Laurea in Ingegneria Informatica, Elettronica e Telecomunicazioni”
presso [Università di Parma](#)

2018

“Diploma Costruzioni Ambiente Territorio” presso [IIS Camillo Rondani](#)