

Mariana de Souza Mendes

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## ABOUT

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Hi, I am Mariana. I am currently majoring in Software Engineering at the University of Brasilia (UnB). I like to learn new things and currently I am diving on the "deep end" of Design UX. With each step I am falling more and more in love for this area. My portfolio is found in the links above.

I am looking for internships in the software engineering area: I look into working on any area of this field in order to increase my knowledge, but I do have a tendency towards development and software maintenance, database, software requirements, software metrics, systems analysis or support and/or IT Governance.

## EDUCATION

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University - Universidade de Brasília(UnB)

Software Engineering - 9º semester (Graduation Forecast 2º/2020)

## EXPERIENCE

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• 01/07/2015 – 01/07/2016 – UnB – Universidade de Brasília.

Student Aid for Software Development Processes.

Main tasks: Creation of expository classes; Marking of tests; Presentations of materials pertinent to the subject; General help to the teacher.

• 01/06/2017 - 30/11/2018 - Senate's Developer - Interlegis - Open Source Software

Development of solutions using open source code in Python, PostgreSQL, Django, HTML, Javascript and CSS. Developed using Linux as a platform and other support tools such as GIT.

• 01/03/2016 - 01/08/ 2016 - Researcher

Programa Institucional de Bolsas de Iniciação Científica (PIBIC)

Development of an article with focus for application and study of Metrics using the Agile Method.

• 01/03/2018 - Presente - DJANGO GIRLS BRASÍLIA / PYLADIES-DF

Organization of Python and Django User Groups specially focused for Women.

· 01/03/2018 - 01/07/2018 - Student Aid for Programming Techniques

Main tasks: Creation of expository classes; Marking of tests; Presentations of materials pertinent to the subject; General help to the teacher

· 01/03/2018 - 01/08/2018 - PRODUCT OWNER

I've already had experience as a Product Owner of a project. Main activities: Create stories, backlog prioritization, accept or decline written stories, sprint planning, backlog refining, usage of UX technique and tools.

· 03/12/2018 - Presente - POUPEX

Supervised supervision in the maintenance of the system or program; Supervised monitoring of new program development; Assist in configuring and troubleshooting web servers; Auxiliary non-diagnostic problems; Assist the documentation process; Document systems, programs, or routines; Conduct data collection for the project; Assist in the development of automation system programs; Develop interface for access to interactive digital content.

## QUALIFICATIONS AND PROFESSIONAL ACTIVITIES

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- Processes and Technology of IC Fabrication EMicro-DF – Total Time: 10 hours. Year: 2014;
- Free distribution Software and Systems FLISOL-DF – Total Time: 10 hours. Year: 2016;
- Android Programming Workshop. Google I/O Extended Brasília – Total Time: 2 hours. Year: 2015;
- Django Girls Brasília. - Total Time: 10 hours. Year: 2018;
- UX and Design Thinking - Total Time: 10 hours. Year: 2018;
- Campus Party Brasília 2018 - Total Time: 300 hours. Year: 2018;

## SKILLS

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- English: Reading and Speaking: Advanced. Writing: Intermediary.
- Knowledge in: C; C++; CSS; HTML; Java; JavaScript; Ruby; Ruby on Rails; SQL; UML, Django, Python, React, Docker, Travis, Redux, Webpack.
- Knowledge in tools: CATIA 3DS; Git; Pacote Office (Word, Excel, PowerPoint, LibreOffice); MS Project; Trello; Astah Professional; MySQL; PostgreSQL.
- Knowledge with Frameworks: AngularJS; ITIL, Materialize, Bootstrap, Material Design.
- Knowledge of the Development Paradigms: POO; Procedural; Estruturado.
- Knowledge of Development Methods: Scrum; XP; Ágil; SAFe; IBM Rational Unified Process; Unified Process; OpenUP; Cascata, Lean;
- Knowledge with the OS's: Linux, Windows