



Mohamed Amine Barhoumi

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Gender: Male **Date of birth**: 08/05/2002 **Nationality**: Tunisian

ABOUT ME

I am a second-year software engineering student. Having successfully completed an internship, I possess practical experience with Git and a proficiency in programming languages such as Java, JavaScript, and PHP. I am eager to contribute to pioneering projects, keen to bring my adaptable approach to a dynamic team, and enthusiastic about continuous learning

WORK EXPERIENCE

[20/06/2023 – 28/07/2023]

Summer internship

BIOMEDIQA-Tunisie

City: Kairouan | **Country**: Tunisia

During my internship, I had the privilege of collaborating with a small, dynamic team of developers, where I actively worked on Git server and conducted in-depth research on various topics. I also had the opportunity to deliver numerous presentations based on the courses I completed, covering essential subjects like Linux CLI, Git, Git workflows, and Clean Code.

- Successfully implemented Gitea, a self-hosted Git service, on a server, streamlining version control and improving code management within the team.

- Embraced continuous learning and knowledge sharing, presenting findings and insights on topics like Linux CLI, Git, and Git workflows. These presentations sparked engaging discussions, fostering a culture of growth and improvement.

- Gained mentorship and guidance from experienced developers, contributing significantly to my personal and professional development.

EDUCATION AND TRAINING

[09/2022 – Current]

Bachelor's degree, Computer Software Engineering

EPI - École pluridisciplinaire internationale episup.com

City: Sousse | **Country**: Tunisia

[14/09/2017 – 01/07/2021]

Tunisian Baccalaureate exam

Lycée Ibn Khaldoun Kairouan

Country: Tunisia | **Field(s) of study**: Experimental science | **Final grade**: Baccalaureate diploma in main session with honours and a grade of 14.27/20

CERTIFICATIONS

[06/2023]

Foundations of User Experience (UX) Design at Coursera - Google

Acquired a solid understanding of key concepts, research methods and bias awareness in the field of UX design

Link: <https://www.coursera.org/account/accomplishments/certificate/5DWWTDRZ8UKT>

[03/2023]

Programming Fundamentals at Coursera - Duke University

Acquired problem-solving skills and learn how to develop algorithms

Link: <https://www.coursera.org/account/accomplishments/certificate/5PQLZPCK8HSX>

CLUB COMPETITIONS AND ACTIVITIES

[21/03/2024 – 23/03/2024]

B-TECH competition

I was in charge of constructing BMC (Business modal canva) as well as helping with the presentation creation.

[24/02/2024 – 25/02/2024]

EPI Robots Day 3.0

As a member of the organization and a designer, I was actively engaged in various tasks related to this competition. These tasks included developing advertising materials, producing a terrain model, constructing the setup, directing the event, and checking the competitors on the day of the competition

[23/10/2023 – 24/10/2023]

Participation in Hackathon

For my first participation in a hackathon was with the ATAST Cyberbenders AI Challenge and Hackathon, hosted by ATAST Club ISITCOM and ATAST Club EPI, we competed for a duration of 12 hours and achieved a ranking of 14 out of 17.

DIGITAL SKILLS

My Digital Skills

HTML/CSS | PHP (7.x) | Database : MySQL(basic) | C Programming | GIT version control, Linux Command | Git Workflow | Figma | Java | Beginner - Javascript | Knowledge of SQL. | Gitea

Life skills

Team-work oriented | Organizational and planning skills | Written and Verbal skills | Good listener and communicator

CONFERENCES AND SEMINARS

[2024]

Python for Beginners Workshop

Hosted by Club IEEE EPI, IAS chapter, 3-days training

Project Management Workshop

Club IEEE EPI, IAS chapter

BMC training

Hosted by ATAST

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

French

LISTENING C1 **READING** C1 **WRITING** C1

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

English

LISTENING C1 **READING** C1 **WRITING** C1

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

German

LISTENING A2 **READING** A2 **WRITING** A2

SPOKEN PRODUCTION A2 **SPOKEN INTERACTION** A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user