# Badr HASSAB

## Computer engineering student

**Birth**

25th October 2006

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**Address**

Sheikh District Street 07 Building 8 Apartment 06

**City**

Settat, Morocco

## Skills

Technical skills

- **Programming:** C#, C, JavaScript
- **Operating Systems:** Windows, Linux
- **Software**: Word, VS Code, Unity

Soft Skills

- Problem solving
- Teamwork
- Adaptable to new technologies

## Certifications

- **Linux:** Course Udemy
- **Arabic Reading Challenge:**

  Certification of participation(2023)

- **Academic achievement:**

  Second in class - 1st semester in the 1st year of the Baccalaureate (2023)

## Languages

- English - C1
- French - B2
- German - A1

# EDUCATION

- **Baccalaureate** in mathematical sciences option B - French

  ERRAZI high school, Settat, Morocco

  Graduation: 2024 - With honors

- **University Diploma of Technology (DUT)** in computer engineering

  Higher School of Technology, Casablanca, Morocco

  Expected Graduation: 2026

# PROJECTS

- **Hangman Game:**

  Higher School of Technology -  December 2024

  - Developed of the Hangman game using the C language.
  - Implemented basic features, like a receipt resuming the game.
  - Demonstrated problem-solving skills.

- **Chatbot ESTC:** with the Digital and Artificial Intelligence Club (In progress)

  Higher School of Technology - 2024

  - Developing a chatbot to help new students discover the Higher School of Technology.
  - Using Python in the development.

- **Front-End Web Page Design:**

  Personal Projects - In Progress

  - Designed functional static web pages.
  - Built using HTML, CSS, and JavaScript.
  - Used of Figma and Coolors for design.
  - Sharing designs on Instagram to engage with the developer community.

# ACTIVITIES

- **Project Manager, Chatbot ESTC, IADESTC Club:**

  Supervise the team involved in the development of the Chatbot.

- **Game developer:**

  Develop video games using C# and Unity.

- **Participant, Arabic Reading Challenge:**

  Participated in a prestigious regional competition and received certification in 2023.

**GitHub**     **LinkedIn**