

CONTACT

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- PERSONAL PROJECTS
- Android Mobile Application Development

ByteTehch

 - Demonstrates the ability to create a fully functional mobile application.
 - Java Language: Shows mastery of an object-oriented programming language commonly used in Android development.
 - Project Objective: Application dedicated to the sale of computer equipment.
 - Product Catalog: Includes items such as mice, mouse pads, PC components, etc.
- Computer Vision System Development (Python)

 - Analyzed football match videos using computer vision.
 - Use of AI and Machine Learning (Python, YOLO, Supervision) to detect players, referees, and the ball.
 - Objective: Provide automated match analysis (implemented in Python).
- Web Project – Event Booking

 - Creation of a complete event booking website.
 - Front-end development with **HTML, CSS, and JavaScript**.
 - Back-end development in **PHP** with form management and database management.
 - Objective: Enable users to book events online through a simple interface.
- Portfolio Website

 - Designed and developed a personal portfolio website using HTML, CSS, and JavaScript.
 - Integrated an **automatic email sender** feature to allow direct contact through the website.
 - Embedded a functional **AI-powered chatbot** for real-time user interaction and assistance.
 - Focused on responsive design and user experience across **desktop and mobile platforms**.

- EDUCATION
- **National Competitive Exam for Admission to National Engineering Schools (2024)**
 - **Engineering Student in Computer Science at National School of Engineers of Sfax (ENIS)**
 - **Mathematics Baccalaureate – 2022**

- CERTIFICATS
- **Introduction to Data and Data Science (Certified by 365 Data Science):**
A clear introduction to the fundamentals of data science: data types, data lifecycle, collection, cleaning, analysis, and visualization.
 - **Python Data Associate (Certified by DataCamp):**
Mastery of Python basics, data manipulation with NumPy and pandas, visualization with Matplotlib and Seaborn, and application to exploratory data analysis.

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| PERSONAL EXPERIENCE | Media Member in Pitch Yourself For A Career PYFAC-X | LANGUES | French |
| | Participated in Hello World 5.0 | | Arabic |
| | | | English |