Talel MANAI

Ariana, Tunisia



talelmanai10@gmail.com



+21694625555



linkedin.com/in/talel-manai

Summary

Welcome to the profile of Talel Manai. I am an aspiring engineering student currently enrolled at INSAT (National Institute of Applied Science and Technology) in Tunis, Tunisia. With a fervent enthusiasm for technology, I have excelled both academically and in my personal pursuits. Hailing from Siliana, Tunisia, I am deeply passionate about the realms of tech and its multifaceted applications.

My interests span from academic achievements, where I consistently demonstrate resilience and dedication, to my leisure pursuits in gaming and programming. I am particularly adept in computer science, with an innate command over tools such as JavaScript and Python. This proficiency allows me to craft innovative software solutions employing diverse coding techniques.

Beyond the technical realm, I thrive on challenges and possess a competitive spirit. Embracing every experience, whether triumphant or marked by setbacks, drives my continuous growth. As I look forward, I am excited to explore new facets within the realm of technology. The culmination of this chapter will mark the commencement of an even more promising journey, where I endeavor to hone my skills and embrace fresh horizons.

I am invigorated by the prospect of materializing imaginative concepts and eager to engage with professionals in the tech industry. The pursuit of becoming a seasoned software developer while fostering innovation is my ultimate aspiration. Thank you for considering my profile, and I look forward to connecting with you in the near future.

Experience



Software Developer

Jan 2023 - Present (8 months)

Education



INSAT - Institut National des Sciences Appliquées et de Technologie

Engineering Degree Aug 2023 - Jun 2028



🤊 Lycée Beji Messoudi El Krib

Baccalaureate in coputer science, Computer Science Sep 2019 - Jun 2023 I got A+ in mathematics, programming, physics, english and web development.

Licenses & Certifications



(A) Responsive Web Design - freeCodeCamp

Introduction to Programming Using HTML and CSS - Sololearn

https://www.sololearn.com/profile/20770933

(A) JavaScript Algorithms and Data Structures - freeCodeCamp

Skills

Probability • Front-End Development • Object-Oriented Programming (OOP) • Algorithms • SQL • JavaScript • Calculus • Statistics • complex • Python (Programming Language)

Honors & Awards



Youth Excellence Award - Youth Activists

Jul 2023

The Youth Excellence Award, presented by the Youth Activists Association, is a prestigious recognition designed to honor and celebrate exceptional academic achievements among students. This award is a testament to the dedication, hard work, and commitment displayed by these young individuals in their pursuit of academic excellence.