

# Turki Nasser Almutairi

Data science

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📍 Riyadh, Saudi Arabia

🔄 github

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🔗 Portfolio

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📅 12/July/2004

🇸🇦 Saudi

## Profile

Data Science & AI student at Saudi Electronic University (SEU) with strong programming skills in Python and Java. Passionate about machine learning, AI, and data analysis with experience in data visualization using Power BI, Excel, and Python libraries. Demonstrated ability to solve complex problems, build efficient systems, and leverage data-driven insights to create impactful solutions. Actively shares knowledge through a Telegram channel focused on Data Science education and seeks opportunities to expand skills through hackathons and coding competition

## Education

2023 – 2027	<b>Bachelor</b>
Riyadh, Saudi Arabia	<i>seu</i>
2019 – 2022	<b>High school</b>
Riyadh, Saudi Arabia	<i>Saud Al-Faisal High School</i>

## Skills







Data analysis	● ● ● ● ●	Python	● ● ● ● ●
Ai	● ● ● ● ●	ML	● ● ● ● ●
DL	● ● ● ● ●	Git & GitHub	● ● ● ● ●
Data Visualization	● ● ● ● ●	Pandas	● ● ● ● ●
Matplotlib	● ● ● ● ●	Numpy	● ● ● ● ●

## Certificates

تحليل البيانات	Generative AI for Everyone ☑
Saudi GenAI Hero - Mandatory ☑	AI: Prompt Engineering ☑
AI: Impact, Considerations, and Ethical Issues ☑	Python Development ☑
HICA Ai	AWS ML
Hica Ai	
Udacity Ai specialist	

## Projects

05/2025 – Present	<b>Real vs AI Generated</b> ☑
	A simple Python app that visualizes celebrity tweet data, comparing real tweets to AI-generated ones using charts. Built with pandas and matplotlib.

05/2025 – Present	<b>Electric-car-sales</b>  <i>This project is a command-line Python application designed to visualize electric vehicle (EV) data</i> This project is a command-line Python application designed to visualize electric vehicle (EV) data in different ways: Bar charts Stacked bar charts Scatter plots The user interacts with the program via a menu system.
05/2025 – Present	<b>Google-stock-by-year</b>  <i>This project explores the historical daily stock prices of Google from 2004 to today</i> This project explores the <b>historical daily stock prices of Google</b> from 2004 to today. It aims to visualize how trading volume evolved year by year using Python libraries such as <b>Pandas</b> and <b>Matplotlib</b> .
03/2025 – present	<b>Portfolio-web</b>  <i>My personal portfolio website showcasing my projects, skills, and contact information. Built with modern web technologies</i> This is a <b>personal portfolio website</b> designed to showcase my projects, resume, and contact information. It's built using HTML and CSS to create a responsive and visually appealing design. <ul style="list-style-type: none"><li>• Created a personal portfolio website to highlight my projects, resume, and contact information, using HTML and CSS for a responsive and visually appealing design.</li></ul>
04/2025 – 04/2025	<b>Account Manager</b>  A simple yet powerful account management system built with Python. This project provides essential account management functionality including account creation, login authentication with attempt limiting, and account deletion. <ul style="list-style-type: none"><li>• Features include essential functions such as account creation, login authentication with attempt limiting, and account deletion.</li></ul> <b>GPA SEU</b>  A website for calculating the semester and cumulative GPA for the Saudi Electronic University (SEU) using the university's grading system.  <b>Subject search</b>  منصة تفاعلية ذكية لطلاب الجامعة السعودية الإلكترونية رفيقك الأكاديمي الشامل لاكتشاف التخصصات • استكشاف المقررات • مشاركة المعرفة

## Languages

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- English
- Arabic


## Interests

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- Programming
- Swimming
- Data
- Ai
- ML
- Data

## Organisations

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2024 – present Riyadh , Saudi Arabia	<b>ALAI Club</b>  <i>member</i> We are a dynamic group of passionate and forward-thinking students committed to advancing the field of Artificial Intelligence. Our club brings together talents from diverse academic backgrounds to foster a culture of learning, innovation, and research. We aim to empower students with the knowledge, skills, and experiences needed to become pioneers in the AI landscape and contributors to Saudi Arabia's digital transformation journey. Our Vision:
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To educate and develop student capabilities in Artificial Intelligence, preparing a specialized and qualified generation capable of driving scientific and technological innovation for the Kingdom.

Our Mission:

To raise awareness and develop AI skills through education, research, innovation, and competitions, supporting the Kingdom's digital transformation and contributing to Vision 2030.