

John Doe

Engineer

Data

Texas | 555-555555 | johndoe@gmail.com | [LinkedIn](#)

Profile

A capable, adaptable and responsible Data Engineering student with initiative and a drive to find the most efficient way of completing a task. Combines exceptional analytical skills with a personable approach and a relentless commitment to accuracy. Quick to learn new skills and processes and ensures compliance with policy and best practice.

Qualifications

Bachelors degree	Data Engineering, XYZ University	Due to complete in 2025
<i>Modules include: Introduction to Data, SQL for Data Processing, Data Analysis, Analytical Databases, Batch Processing and Data Warehousing.</i>		
<i>Project: Exploratory Data Analysis with Python and Pandas.</i>		
<i>Predicted GPA 3.5.</i>		
High School Diploma	ZZZ High School	2021

Professional Experience

Customer Service Assistant **2023 - date**
Acme Retail Ltd, Texas

Delivered fast and friendly customer service when operating tills and answering enquiries on the shop floor. Contributed as a hands-on member of the team to keep the shelves replenished.

Key achievements:

- Consistently picked and packed orders for Deliveroo and Uber Eats within very tight deadlines
- Progressed from a temporary role into a paid position, based on a willingness to help customers and colleagues

Volunteer College Ambassador (Data Engineering) **2022 and 2023**
XYZ College **Open Evenings**

Represented the Data Engineering course as a subject ambassador, promoting the course and the college to prospective students and parents. Answered questions politely and shared relevant information.

Key achievements:

- Received positive feedback for a professional approach and articulate, helpful advice

Assistant Leader **2021 - 2022**
Boy Scouts of America

Supported the Scout Leader in running activity sessions for children. Led by example to encourage high standards of uniform and behavior. Supervised activities including games, hiking, crafts, cycling and litter picking.

Key achievements:

- Enabled children to enjoy a week-long camp by ensuring their safety and wellbeing at all times

Further Details

Personal project: Researched specifications, sourced components and built a gaming computer
Interests: Keeping fit at the gym and playing golf and computer games