Abhinay Jain

Certifications

- Financial Analysis from Udemy Academy.
- Financial Management and Accounting from Microsoft Virtual Academy.
- Data Analysis from Udemy Academy.

Skills Sets

- Teamwork
- Proficient in Microsoft Office (PowerPoint, Excel)
- Good interpersonal and presentation skills
- Attention to details and hard working

Hobbies & Interest

- Listening to Music
- Watching cricket
- Fond of exploring new places and travelling

Personal Details

DOB - 20rd December 1996

Permanent Address – 90 Mahaveer Colony Bhilwara, Rajasthan

Languages known – English and Hindi

Abhinayjain01@gmail.com +91-9001739656

Objective

 To work with a progressive organization that provides the opportunity to expand my knowledge and use my skills for the growth of the company.

Work Experience (December 2020– August 2021)

Company – Gangwal Trading Company

Profile – Accountant

Responsibilities -

- Learned basic and intermediate accounting practices including the daily operation of an office and how to maintain organize billing sheet and account paid.
- Responsible for cash transactions and daily balancing.
- Accountable for achieving monthly sales and profit margin goals
- Analyzed financial data to ensure it was recorded and reconciled

Academic Credentials

| Particulars | Institute | Year |
|--|--|------|
| Master of Business Administration (MBA) | Sangam University | 2020 |
| Bachelor's in Commerce (B.Com) | Maharshi Dayanand Saraswati Univerity | 2018 |
| 12th standard (Commerce) | St. Anselm's School (CBSE) | 2015 |
| 10th standard | St. Anselm's School | 2013 |

Internship

Company Name – Om optel Industries Pvt.Ltd (May 2018- July 2018)

Profile Name - Finance department

Project Description – Conducted Financial Analysis under senior accountant

Supervision.

Assisted in daily and weekly audit Account, vouchers, and statutory records.

Internship

Company Name – Marvel Info comm Pvt.Ltd(May 2019-July2019)

Profile Name - Data Analysis and Social Media Marketing

Project Description – Project Data Analysis to classify into quality and non-quality Data.