Manu Bhadra Jayan



manubjayan95@gmail.com



linkedin.com/in/manubjayan



https://manubjayan1.github.io/portfolio/

Summary

Diligent and highly motivated post-graduate with specialized training in Big Data Analytics and IT Business Analysis, seeking to launch a career as an entry-level Data Analyst. My academic background, coupled with a strong passion for data-driven decision-making, equips me with the foundational knowledge and analytical skills necessary to excel in this field.

Experience



Associate

Walmart

Feb 2023 - Present (9 months)

Technician

Hood Cleaners Of America Inc Jul 2022 - Dec 2022 (6 months)



Physics Teacher

Alpha Omega Knowledge Hub Jan 2021 - Dec 2021 (1 year)

Assistant Operations Manager

Eros

Jun 2018 - Nov 2021 (3 years 6 months)

Blogger

Isophote

Apr 2021 - Aug 2021 (5 months) Previously SARSTEM

Astrophysics Fellow

Isophote

May 2021 - Jul 2021 (3 months)

LNGLE Physics Teacher

ANGLE BELEARN

Dec 2019 - Jun 2020 (7 months)



Indian Institute of Astrophysics, Bangalore

Dec 2017 - Mar 2018 (4 months)

Education

Report Cambrian College

IT Business Analysis Jan 2023 - Oct 2023

Georgian College

Big Data Analytics Jan 2022 - Aug 2022

Mahatma Gandhi University

Master of Science - MSc., Space Science and Technology 2016 - 2018 St. Alberts College

Mahatma Gandhi University

Bachelor of Science - BSc., Physics 2013 - 2016 Devaswom Board College

Bharathamatha Higher Secondary School

Higher Secondary 2011 - 2013

St. Ann's Senior Secondary School

Secondary 2004 - 2011

Licenses & Certifications

Introductory course for LBL ROCs - Cactus Communications cert_nvw999fq

Basic Mountaineering Course - Atal Bihari Vajpayee Institute of Mountaineering and Allied Sports

in Business Process Improvement - LinkedIn

Business Analysis Foundations: Business Process Modeling - LinkedIn

- Microsoft Certified: Azure Data Fundamentals Microsoft
- SSS Applied Analytics Using SAS Enterprise Miner SAS
- in Getting Started with Power BI LinkedIn

Skills

Customer Experience • Management • Communication • Data Visualization • Business Intelligence (BI) • SQL • Microsoft Excel • Astronomy • Atmospheric Science • Meteorology