Harish Nandhan G

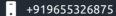
Undergraduate Engineering Student

Aiming to push boundaries in space travel & conventional thrust operations, through Electrodynamic Asteroid Tethering applications. In hopes of discovering and developing reusable deep space elements in an industry-beneficial combination matrix in the foreseeable future. Presently, on the lookout for jobs requiring an insightful salesperson with 2+ years of retail experience in providing merchandise support, logistics help, and finance logging assistance.

harishtipsc@gmail.com

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Coimbatore, India



in linkedin.com/in/harish-nandhan-2a1a7792

QUALIFICATION

Diploma Programme in IB The Indian Public School

01/2018 - 01/2020

Career led Courses

- Physical Sciences
- Advanced Mathematics
- Computer Science

Mechanical EngineeringUniversity of Leeds

07/2021 - 2025

Specialization

 Propulsion Systems in Spacecraft Design Hyper Sonics

WORK EXPERIENCE

Event Manager

Eventese

2018 - 2020 India

Setting up event stalls for all entrepreneurial exhibits on a contract basis. Optimizing sales & customer experience spontaneously to rise product appeal. Experienced divisions include food, clothing & arts and crafts

Achievements/Tasks

Most Sales award: Table's Worth and Blunch (Food stalls)

Junior App Developer KAPTAS Technologies

KAI IAS reciliotogies

Web designers specializing in product engineering for MSMe businesses. Integrated cloud-based Android applications development & Network Server Management.

Achievements/Tasks

 Event Management mobile app featuring Internal chat and news APIs from local channels

Sales Associate

Thavam

04/2017 - 02/2018

A clothing retail store for women and kids, dealing in traditional & modern outfits.

Achievements/Tasks

- Stockroom log & upkeep along with product price labelling duties
- Supporting in visual merchandise setup & billing tills during crowded times

SKILLS AND COMPETENCIES



PERSONAL PROJECTS

Cryptocurrency mining (04/2018)

Bitcoin using ASIC mining

Electronic systems (2017 - 2025)

- IoT with Raspberry Pi
- Programmable Circuits Integration
- Drone systems
- Arduino mini projects

AutoCAD Mechanical Designer (01/2020 - 10/2020)

Free Lance Product Development for Small Businesses

HONOURS /AWARDS/ CERTIFICATES

ICE Award (2017)

India

Trinity Music Award- Distinction[G3] (2017)

First Lego League [Designer Award] (2016)

IRO [Top 3 in Module Integration] (2015)

High Achiever [Student Awards] (2013 - 2016)

Qualifier Q1 The Hindu TECHWIZ (2017)

CADD Mechanical Designer (02/2020 - 12/2020)

Youngest Materials Fabricator (2015)

Extreme Mountain Climbing - 17,500 ft (01/2018)

Diageo Hackathon Winner (06/2023)

LANGUAGES

INTERESTS

