Harish Kumar M

Email: harishmhk1999@gmail.com, Phone: +91-902221703, Location – Bengaluru.

EDUCATION

CFA Level 1 – Apearing in May 2022

RV College of Engineering, Bengaluru

Bachelor of Engineering in Industrial Engineering and Management

August 2020

WORK EXPERIENCE

J.P Morgan Investment Banking Virtual Experience Program

Feb 2022- March 2022

• Performed tasks related to M&A, financial analysis, DCF modeling and investment recommendation on real world deals.

Equity Research Analyst Intern, Finalites - Finerux Technologies LLP

June 2021 -August 2021

- Performed market research and financial analysis of industries and companies to generate comprehensive reports.
- Evaluated investment prospects on daily basis and managed a diversified portfolio.

Associate - Operations, CareerLabs Technologies Pvt Ltd.

Sep 2020 -May 2021

- Performed operational activities to maintain and channelize 1000+ clients' information for different services.
- Worked on 10+ small projects including the process mapping for unified portal to all the services for clients and internal stake holders, indirectly assited clients.
- Interacted and guided 100+clients throughout our service process, assisted them in making right career decisions.

Management Trainee, Purpletrades

June 2019 –July 2019

- Prepared introductory modules and held sessions to simplify and introduce Indian stock market to new investors.
- **Conducted** market research to provide critical market related information and **proposed** market entry strategies for new product algorithm trading platform.

PROJECTS

Productivity improvement using lean manufacturing techniques in Garment Industry SHAHI Exports Pvt Ltd. Hubballi

Jan 2020-April 2020

- Lead an three person team to identify the areas of improvement in the industry and proposed changes to the system that will increase the efficiency of the sewing assembly line by 14%.
- Coauthored and Published a research paper with title Line balancing in sewing assembly line of garment industry in International Research Journal of Modernization in Engineering Technology and Science, Volume:02/Issue:05/May-2020. e-ISSN: 2582-5208.

Ashwa Racing, RV College of Engineering

Jan 2017- April 2020

Formula student hybrid prototype

• Lead a team of 25 as a Chief Engineer to build a formula style single seater hybrid car and participated in Formula Hybrid Competition conducted by Dartmouth University, USA.

Formula student combustion prototype

• **Designed** and fabricated chassis and bodywork for a formula style single seater car with super bike engine to participate in events like Formula Bharath and Formula Student Italy.

COURSES AND CERTIFICATIONS

- NSE Certified Derivatives Pro by National Stock Exchange Certification in Financial Markets
- Financial Modeling FinTree Education Pvt. Ltd
- **Discounted cash flow modelling** by Coursera
- Mechanical Design- Associate level-by Dassault systems Solidworks
- Python+SQL+Tableau: Integrating python, SQL and Tableau- by *Udemy*
- Private equity and Venture capital—by Coursera

AWARDS AND ACHIEVEMENTS

- 3rd place in Formula Hybrid competition-2019, New Hampshire, USA.
- 8th and 11th position in Formula Bharath 2018 &2020 ,Kari Motor Speedway, Coimbatore.
- 1st place in Annual sports meet- RV College of Engineering- (2016-2017-2018), Football, Volleyball.

SKILLS

Computer: *MS Office, Solidworks, Google Suite, C++, Python, SQL, Tableau.* **Languages:** Kannada(Native), English(Fluent), Hindi(Fluent), Telugu(Fluent)