CURRICULUM VITAE

SIDHARTH E UNNI

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WARRIAM LANE

KOLATHUR PO

MALAPPURAM

DISTRICT

KERALA STATE

INDIA- 679338



EDUCATION

June 2016 – August 2018	Master of Business Administration (MBA)	
	Indian Maritime University, Central University under the Ministry of Shipping, Union Government of India	
	Total Percentage: 71% (First Class)	
Details:	2-year Post graduation programme in International Transportation and Logistics Management.	

June 2012 – August 2016	Bachelor of Technology (B.Tech)
	Sreepathy Institute of Management and Technology under Calicut University
	Cumulative Grade Point Average (CGPA): 6.83/10 (First Class)
Details:	4-year Bachelor program (full-time) Bachelor's degree in Mechanical Engineering.

MATRICULATION	SPECIALIZATION	BOARD/UNIVERSI TY	PERCENTAGE
10 TH (SSLC)	SCIENCE	STATE BOARD	91
12 TH (HIGHER SECONDARY)	COMPUTER SCIENCE	STATE BOARD	90

EXPERIENCE

June 2017 – August 2017	INTERNSHIP	
Employer	NEW MANGALORE PORT TRUST	
	MANGALORE, KARNATAKA	
Duration:	60 DAYS	
Details:	An overall study about various Departments	
	of the New Mangalore Port Trust, being one	
	of the 12 major ports in India, was carried	
	out. The purpose of study was to understand	
	the working mechanism and performance	
	standards of the firm in order to achieve its	
	organizational goals.	

June 2018 – July 2018	INTERNSHIP	
Employer	DEPARTMENT OF INDIAN POSTS, NEW DELHI	
Duration:	30 DAYS	
Details:	A study and analysis was conducted on the	
	performance of Logistics Post Department	
	under the Department of Posts, the largest	
	postal organization in the world. The study	
	was based on the end to end connectivity of	
	parcel/logistics and supply chain	
	management of the firm. The short comings	
	were identified and suitable suggestions	
	were proposed.	

PROJECT

DESIGN AND FABRICATION OF AQUA SILENCER			
DETAILS:	Designed and fabricated a working model of		
	aqua silencer. The objective of the project		
	was to reduce the noise and greenhouse		
	gases present in exhaust emission from a		
	350cc, 4stroke, petrol stationary engine. The		
	device was tested and found that the		
	amount of Carbon monoxide was reduced to		
	about 53.83%, Carbon dioxide to 20.53% and		
	Hydrocarbons to 41.93%.		
DESIGN AND FABRICATION OF ELECTRO MAG	NETIC FLOWMETER		
DETAILS:	Designed and fabricated an electromagnetic		
	flow meter. An electromagnetic flow meter is		
	a device used for measuring the volume flow		
	rate of conductive fluids across any medium		
	using the principle of Faraday's law of		
	Electromagnetic Induction.		

A STUDY ON THE DEMAND-SUPPLY RATIO OF LAKSHADWEEP TOURISM IN MARITIME SECTOR		
DETAILS:	Lakshadweep tourism and its properties were thoroughly studied and the demand-supply ratio for the past 18 years was collected. Based on the data, demand-supply ratio for next five years was trend projected. Based on the findings, suitable suggestions were proposed to keep the ratio steady in order to keep the economy unaffected.	

COMMUNICATION SKILLS

ENGLISH (IELTS SCORE BY BRITISH COUNCIL)				
SPEAKING	READING	WRITING	LISTENING	OVERALL
7.0	7.0	7.5	6.5	7.0

OTHER LANGUAGES KNOWN					
SPEAKING READING WRITING					
HINDI	YES	YES	YES		
MALAYALAM	YES	YES	YES		

PERSONAL DETAILS SUMMARY

FULL NAME (AS IN PASSPORT)	SIDHARTH EASWARAN UNNI
GENDER	MALE
DATE OF BIRTH	15 TH JUNE 1994
MARRITAL STATUS	UNMARRIED
ETHNICITY	INDIAN
COUNTRY OF PASSPORT ISSUE	INDIA
EMAIL ID	sidharthe77@gmail.com
PHONE NUMBER	+91 9605697341
QUALIFICATION	MBA (INTERNATIONAL TRANSPORTATION AND LOGISTICS)
	+ BTECH (MECHANICAL ENGINEERING)
LINKEDIN PROFILE NAME	SIDHARTH E UNNI
LINKEDIN PROFILE LINK	https://www.linkedin.com/in/sidharth-e-unni-90a85a154/
PREFERED MESSENGER	GOOGLE HANGOUTS

SKILLS

- Presentation Skills Regular presentations during the curriculum
- MS Office tools such as Excel, PowerPoint, Word used for preparing College Presentations, preparing Project reports, keeping record of various gaming profiles etc.
- Good Arithmetic and Logical reasoning abilities.
- Basic Knowledge in using AutoCAD and ANSYS
- Software Knowledge in Latex The software was used for preparing the project report during graduation.
- Mechanical Equipment such as Lathe, Welding, Carpentry etc. were used for my project

ACHIEVEMENTS

- Successfully completed an internship of 30 days provided by the Department of Posts, Government of India, Dak Bhavan, New Delhi under the Parcel/Logistics and supply chain management division.
- Successfully completed a 60 day internship program at New Mangalore Port Trust at Mangalore, Karnataka, India.
- Secured an overall band of 7.0 from the IELTS examination conducted by the British Council.
- Collegiate Chess Championship Winner 2017.
- Achieved 21st All India Rank in the Common Entrance Test 2016 conducted by Indian Maritime University, Central University under Ministry of Shipping, Government of India.

REFEREES

1	DR. M SEKAR	3	DR. ASHA PILLAI
	HEAD OF DEPARTMENT,		ASSISTANT PROFESSOR, INDIAN
	INDIAN MARITIME		MARITIME UNIVERSITY, KOCHI
	UNIVERSITY, CHENNAI		
	EMAIL: msekar@imu.ac.in		EMAIL: ashapilla@hotmail.com
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2	DR. JAYAN PA		
	ASSISTANT PROFESSOR,		
	INDIAN MARITIME		
	UNIVERSITY, KOCHI		
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DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect, my candidature/appointment is liable to be cancelled/terminated.

Date: 30-09-2018

Place: KOCHI

SIDHARTH E UNNI