






CURRICULUM VITAE

POST APPLIED FOR:	CAD OPERATOR (MEP & ICT)																																									
NAME:	GURUMOORTHY BAVANANDAM																																									
MOBILE NO:	BAHRAIN +973-34115721																																									
EMAIL ADDRESS:	mannai_guru@yahoo.com																																									
EXPERIENCE:	NINE YEARS																																									
PRESENT ADDRESS:	HOUSE-709, ROAD-2108, MANAMA, AL GUDAYBIYAH-0321, CAPITAL GOVERNORATE, KINGDOM OF BAHRAIN.																																									
PERMANENT ADDRESS:	NO-42, NEW NO-272 NORTH 3 rd STREET, SERANGULAM POST, MANNARGUDI T.K, THIRUVARUR DISTRICT-614016, TAMIL NADU, SOUTH INDIA.																																									
PERSONAL DETAILS:	<ul style="list-style-type: none"> ❖ FATHER'S NAME : G.BAVANANDAM ❖ MOTHER NAME : B.KAMALAJOTHI ❖ NATIONALITY : INDIAN ❖ PASSPORT NO : H7500745 ❖ MARITAL STATUS : UNMARRIED ❖ DRIVING LICENSE : Valid Bahrain & India ❖ LANGUAGE KNOWN : ENGLISH,TAMIL, ARABIC & TURKISH BASIC ❖ EXPERIENCE : 09 YEARS ❖ Visa Status : Employment Visa is not Valid. 																																									
CAREER OBJECTIVE:	AUTO CAD WITH GOOD KNOWLEDGE IN ELECTRICAL DISCIPLINE SEEKING SUITABLE CARE AND ENVIRONMENT. THIS WILL UTILIZE MY TALENT TO ARCHIVE OUR GOALS.																																									
EDUCATIONAL QUALIFICATION:	<p><u>DIPLOMA IN ELECTRICAL AND ELECTRONICS ENGINEERING</u> PASSED IN FIRST CLASS WITH HONORS-2008 (Aggregate-89.04%)</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <thead> <tr> <th colspan="4" style="text-align: center;">ELECTRICAL AND ELECTRONICS ENGINEERING</th> </tr> <tr> <th style="text-align: center;">EXAMINATION</th> <th style="text-align: center;">REGISTER NO</th> <th style="text-align: center;">MARKS%</th> <th style="text-align: center;">PERIOD</th> </tr> </thead> <tbody> <tr> <td>VI-SEMESTER</td> <td style="text-align: center;">2633446</td> <td style="text-align: center;">89.05 %</td> <td style="text-align: center;">APRIL-2008</td> </tr> <tr> <td>V-SEMESTER</td> <td style="text-align: center;">2633446</td> <td style="text-align: center;">93.00 %</td> <td style="text-align: center;">OCTOBER-2007</td> </tr> <tr> <td>IV-SEMESTER</td> <td style="text-align: center;">2633446</td> <td style="text-align: center;">87.03 %</td> <td style="text-align: center;">APRIL-2007</td> </tr> <tr> <td>III-SEMESTER</td> <td style="text-align: center;">2633446</td> <td style="text-align: center;">78.05 %</td> <td style="text-align: center;">OCTOBER-2006</td> </tr> <tr> <td>I- YEAR (GENERAL)</td> <td style="text-align: center;">2633446</td> <td style="text-align: center;">79.06 %</td> <td style="text-align: center;">APRIL-2006</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">STATE BOARD OF SCHOOL EXAMINATION</th> </tr> </thead> <tbody> <tr> <td>HSC -EXAMINATION</td> <td style="text-align: center;">413165</td> <td style="text-align: center;">64.75%</td> <td style="text-align: center;">MARCH-2005</td> </tr> <tr> <td>SSLC-EXAMINATION</td> <td style="text-align: center;">406588</td> <td style="text-align: center;">80.02%</td> <td style="text-align: center;">MARCH-2003</td> </tr> </tbody> </table>		ELECTRICAL AND ELECTRONICS ENGINEERING				EXAMINATION	REGISTER NO	MARKS%	PERIOD	VI-SEMESTER	2633446	89.05 %	APRIL-2008	V-SEMESTER	2633446	93.00 %	OCTOBER-2007	IV-SEMESTER	2633446	87.03 %	APRIL-2007	III-SEMESTER	2633446	78.05 %	OCTOBER-2006	I- YEAR (GENERAL)	2633446	79.06 %	APRIL-2006	STATE BOARD OF SCHOOL EXAMINATION				HSC -EXAMINATION	413165	64.75%	MARCH-2005	SSLC-EXAMINATION	406588	80.02%	MARCH-2003
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IT SKILLS:	<ul style="list-style-type: none"> ❖ Operating System: Dos, MS-Windows, 98, XP and Window Vista, 7 & 8 ❖ Application: AutoCAD, Revit, Photoshop, MS-office 																																									
ADDITIONAL SKILLS:	<ul style="list-style-type: none"> ❖ STRUCTURED CABLEING SYSTEM (SCN), Wi-Fi DATA SYSTEM & AV SYSTEM ❖ NURSE CALL SYSTEM & PNEUMATIC TUBE – HONEYWELL ACKERMANN 																																									

	<ul style="list-style-type: none"> ❖ MASTER CLOCK SYSTEM – MOBATIME ❖ MEDICAL GAS BEDHEAD PANEL SYSTEM – DRAGER ❖ FIRE SUPPRESSION SYSTEM – FIRE EATER INTERGEN & FIKE ❖ DESIGNING OF TRAFFIC BARRIER SYSTEM– FAAC ❖ DESIGNING OF DATA CENTER FM200, CCU, RACK & RAISED ACCESS FLOOR ❖ MAIN PANEL BOARD - SWITCH GEAR BOARD DESIGNING. ❖ ALL TYPES OF PUMP CONTROL PANEL DESIGNING. ❖ FEEDER PILLAR & LIGHTING CONTROL PANEL DESIGNING. ❖ DESIGNING OF NURSE CALL SYSTEM FOR HOSPITAL PROJECT ❖ DESIGNING OFFIRE PROTECTION SYSTEM-NAFFCO ❖ DESIGNING OF BMS SYSTEM AS PER CLIENT REQUIREMENTS ❖ PREPARING OF BILL OF QUANTITIES AS PER IFC & FINAL SD
WORK EXPERIENCE:	<ul style="list-style-type: none"> ❖ ETA STAR ENERGY Pvt. Ltd, PROFESSION: ELECTRICAL DRAUGHTSMAN, PERIOD: AUG-2008 TO JAN-2010. 
PROJECTS WORKED IN INDIA:	<ul style="list-style-type: none"> ❖ CONTRACT: CE/288C/2006, CE/107A/2007 AND CE/220C/2007 SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 132/11kV SUBSTATIONS FOR DUBAI ELECTRICITY & WATER AUTHORITY (DEWA), DUBAI, UAE. (MEP)
ACTIVITIES:	<ul style="list-style-type: none"> ❖ PREPARING OF LIGHTING LAYOUT, SMALL POWER LAYOUT. ❖ PREPARING OF CABLE ROUTING LAYOUT, CONTAINMENT LAYOUT. ❖ PREPARING OF EARTHING LAYOUT & LIGHTNING PROTECTION SYS. ❖ PREPARING OF AS BUILT DRAWINGS FOR SITE MODIFICATION. ❖ PREPARING OF HV & LV SINGLE LINE DIAGRAM. <ul style="list-style-type: none"> ❖ ALMOAYYED INTERNATIONAL GROUP, www.almoayyedintl.com.bh ROAD 3501, BLOCK 635, BUILDING 75, POST BOX NO: 26259, C.R No. : 1578-3 MAAMEER – KINGDOM OF BAHRAIN, PROFESSION: ELV CAD DRAUGHTSMAN, PERIOD: APR-2010 TO NOV-2014.  <ul style="list-style-type: none"> ❖ G.P.ZACHARIADES (OVERSEAS) Ltd, www.gpzgroup.com.bh POST BOX NO: 5632, C.R No. : 4595 OFFICE NO. 1, BUILDING 1455, ROAD 256, BLOCK 502, JANNUSAN – KINGDOM OF BAHRAIN, PROFESSION: MEP ELECTRICAL OPERATOR, PERIOD: DEC-2014 TO DEC-2016 
ACTIVITIES:	<ul style="list-style-type: none"> ❖ RESPONSIBLE IN PREPARATION OF SHOP DRAWING FOR LV ELECTRICAL DISCIPLINE LAYOUT.THIS DRAWING INCULDES LIGHTING, SMALL POWER, CONTAINMENT, DB LOAD SCHEDULE, TELEPHONE-DATA, HV-LV SLD, HV CABLE ROUTE, CROSS SECTIONS & FEEDER PILLER STREET LIGHTING LAYOUT. ❖ PREPARATION OF SHOP DRAWING FOR ELV DISCIPLINE LAYOUT.THIS DRAWING INCULDES (STRUCTURED CABLING SYSTEM, Wi-Fi SYSTEM, AV SYSTEM, MASTER CLOCK, FIRE ALARM, EMERGENCY VOICE EVACUATION, REFUGE VOICE COMMUNICATION, FIRE DAMPER, BMS & PA SYSTEM LAYOUT. ❖ PREPARE SHOP DRAWING FOR FITTING AS PER SUPPLIER'S CATALOG LIKE BEDS, TEES, REDUCERS, COUPLINGS & JOINTS ❖ INCORPORATE ALL COMMENTS & SUGGESTION OF TECHNICAL ENGINEERS & PMT, PROJECT CONSTRUCTION TEAM INCLUDING RFI, SCR's & EI'S. ❖ CREATE BOM WITH THE HELP OF QUANTITY SURVEYOURS TO SEND THIS DOCUMENT TO PROCUREMENT TEAM FOR INITIAL ORDER. ❖ REVIEW & RECHECK DETAIL DESIGN DRAWING IN DRAFT FORMAT CREATED BY CONSULTANT BEFORE FINAL SUBMISSION.

	<ul style="list-style-type: none"> ❖ PREPARATION OF ALL ENGINEERING DRAWINGS ARE GUIDED & INSTRUCTED BY ENGINEERS & BASED ON PROJECT SPECIFICATION & COMPANY STANDARD.THESE ARE CONCEPTUAL, DETAILS, AS-BUILT DRAWING DEPENDING ON THE REQUIREMENTS OF PMC CLIENT/CONTRACTOR. ❖ SETUP DRAWING FOR THE TEAM BASED ON COMPANY DRAFTING STANDARD. USED CLIENT SUPPLIED CAD DRAWINGS TO CREATE XREFs FOR USED AS BASE PLAN WITHIN THE MEP DRAWINGS. ❖ VISIT THE SITE WITH ENGINEERING TEAM & SEE THE PROJECT TO BE MADE, TAKE PHOTOS & MEASUREMENTS PREPARE A SKETCH FOR MOCKUP APPROVAL BY PMC. ❖ PREPARE PLOT PLAN, KEY PLAN ELECTRICAL SUPPORTS AS PER PROJECT STANDARD & PROCEDURES. ❖ PREPARE THE REFLECTED CEILING PLAN (RCP) FOR MEP DISCIPLINE ON CEILING REQUIREMENTS AS PER PROJECT SPECIFICATION/CLIENT REQUIREMENT. ❖ PERFORM CLASH/INTERFACE CHECK WITH OTHER DISCIPLNE NAVISWORKS MODELS. ❖ MONITOR THE DOCUMENTATION OF THE PROJECT TO FOLLOW THE QUALITY ISO PROCEDURES AS PER COMPANY STANDARDS. ❖ DELEGATE WORKS FOR DRAFTSMAN COORDINATE WITH ARCHITECT & ID DESIGNER FOR OTHER DISCIPLINES OF WALL, CEILING & FLOOR COORDINATION. ❖ MONITORING & FOLLOW UP MEP SUBCONTRACTOR'S DRAWINGS & COORDINATION. <p>❖ Berkas&Novatak Joint Venture (BNJV), www.berksan.com & www.novatekltd.com.tr Bahrain International Airport, Construction Project Site Office, P.O.Box: 50231,Gate E, Al Muharraq – KINGDOM OF BAHRAIN, PROFESSION: ELECTRICAL CAD OPERATOR, PERIOD: DEC-2016 TO DEC-2019</p>
PROJECTS WORKED IN BAHRAIN:	   <ul style="list-style-type: none"> ❖ MINISTRY OF WORKS AND HOUSING -BAHRAIN TRAINING INSTITUTE AT ISA TOWN (ACADMIC BLOCK)-PHASE -2 (MEP & ELV) - COMPLETED ❖ MINISTRY OF INTERIOR (SHIFTING OF SUBSTATION 16 TO 19) (ELE) - COMPLETED ❖ TATWEER PETROLEUM CAR PARKING LOT (ELE) – COMPLETED - COMPLETED ❖ ISA TOWN SPORTS CITY – EXISTING NATIONAL STADIUM (ELE) - COMPLETED ❖ GHARB AL LAWZI SUBSTATION AT HAMAD TOWN (ELE) - COMPLETED ❖ 220kV TRANSMISSION DEVELOPMENT AT AD DUR SUBSTATION (ELE & ELV) - COMPLETED ❖ JBF 66kV LOOP TYPE SUBSTATION AT HIDD - GROU B1 (ELE) - COMPLETED ❖ NEW ONCOLOGY CENTRE @ BUSAITEEN (MEP & ELV) - COMPLETED ❖ BAHRAIN INTERNATIONAL AIRPORT MODERNIZATION PROGRAMME ENABLING WORKS PACKAGE 1B (MEP & ELV) - ONGOING ❖ MINISTRY OF TRANSPORTATION & TELECOMMUNICATION-BAHRAIN INTERNATIONAL AIRPORT MODERNIZATION PROGRAMME MAIN WORKS PACKAGE (ELECTRICAL) - ONGOING
PERSONAL SKILLS:	SELF MOTIVATED, ORGANIZED LOGICAL AND OBJECTIVE THINKING DECISION MAKER ABILITY TO DEDICATE IN WORK CAPABLE OF HANDLING DUTIES AND RESPONSIBILITIES INDEPENDENTLY, AND ABILITY TO DEAL WITH PEOPLE EASILY.
SPORTS SKILLS:	<ul style="list-style-type: none"> ❖ RAFT RACE – 2014, 2015 & 2016 @ AL BANDER RESORT SITRA ❖ MARATHON RELAY 2010,2011,2012,2013,2014,2015,2016,2017,2018 @ 2019 BIC SAKIR ❖ SWIMMING EVENT 2015 @ ISA SPORTS CITY
DECLARATION:	I AM HERE BY DECLARING THAT THE ABOVE FURNISHED INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
PLACE:	BAHRAIN
DATE:	01.12.2019
	YOURS FAITHFULLY, GURUMOORHTI.B