

CAREER OBJECTIVE -

To pursue a position that will enable to root my career in the field of healthcare by enhancing my professional skills in a stable and dynamic organization. Healthcare is an arena of continuing advancements which necessitates the need for a diverse skill set. Hence, my distinct blend of technical and management capabilities in the healthcare field will help me endeavor for constant improvement for the organization's success.

ACADEMICS -

COURSE	INSTITUTION	YEAR
Master of Hospital Administration (MHA)	Amrita Institute of Medical Sciences (AIMS), Kochi	2016-2018
B.Tech (Electronics & Biomedical Engineering)	Govt. Model Engineering College (CUSAT)	2011-2015
Class XII	Bhavans Adarsha Vidyalaya, Kakkanad (CBSE)	2011
Class X	Bhavans Adarsha Vidyalaya, Kakkanad (CBSE)	2009

SKILLS

- Technical Skills: C, SPSS.
- Operating Systems known: Windows, Microsoft Excel, Microsoft Word, MS Powerpoint.
- Areas of Interest: Quality Management, Hospital Engineering, Operations, Health Economics, Marketing Management.

PERSONAL COMPETENCIES

- Excellent in communication & public speaking skills.
- Strong commitment to team environment.
- Good Interpersonal Skills.
- Good analytical skills with the ability to analyze situations accurately and effectively.
- Effective co-ordination in activities and events.
- Good understanding of technology.
- Focused, flexible and adaptive to changes.
- Languages Known: English, Hindi, and Malayalam.

PROJECTS -

Project: Eye Movement Controlled Automatic Wheelchair. Team Size: 5 Duration: 5 Months

Developed an automatic wheelchair which is controlled by user's eye movements to aide patients in severe paralytic condition.

- Project: Ring and Streak artifact Removal in CT
 Team size:5
 Duration: 5 months
 Developed a project in Medical Image Processing to remove ring and streak artifact in X ray
 Computed Tomography.
- **Project:** Analysis of Workflow in Primary Health Centre at Panangad and Suggesting a Change to Help Them Cope with Disease Epidemics.

Analyzed the workflow of a PHC to find the strength and shortcomings of its processes and facilities. Also, determined the problems and solutions on the change management in handling the volume of patients during epidemic breakout.

• **Project:** Application of Health Technology Assessment in Robotic Surgeries of Super Specialty Departments at Amrita Institute of Medical Sciences and Research Centre.

An assessment of the cost benefit and QALY of robotic and open surgeries of selected departments in AIMS, Kochi.

• **Project:** Comparison of Cost of a QALY Between 3 Year & 1 Year In Liver Transplantation

To compare cost of a QALY for End Stage Liver Disease Patients from the time of 1 year after transplantation and 3 years after transplantation in CLD patients & ALF patients. Also found the impact of MELD score on the Cost, QALY & length of stay in the hospital in both Groups of LT patients.

WORK EXPERIENCE -

• Company: Renai Medicity, Ernakulam. Post: Trainee

Duration: 1 Week

- The internship involved familiarization with the hospital functioning and services and hands on experience in handling state-of-the-art technological machines and trends in the field of biomedical engineering.
- Company: MIR Group, Kochi
 Post: HR Intern

Duration: 2 weeks

• Acquired good experience in administration and modern management process which provided training in Enterprise resource planning & CRM.

ACHIEVEMENTS -

- Participated in Health Economics Workshop by the Department of Community Medicine & Public Health, Amrita Institute of Medical Sciences.
- Participated in AHPI (Association of Health care providers of India) Global Conclave 2018 on "Is Quality Healthcare Sustainable? Issues, Concerns & Solutions".
- Participated in HOSCON-2018, National Conference on Hospital Administration organized by Little Flower Institute of Medical Science and Research, Angamaly, Kerala.
- **Best Manger Runner Up** in Medallion 2017, an International Conference on "Current trends in Public Health and Hospital Administration" organized by SME College, Kottayam, Kerala.
- Participated in HIMACON-2017, International Conference organized by Sunrise Hospital.
- Participated in TED X MEC, 2014.
- Attended seminar on 'Modern Medical Equipments' by Philips in 2014.
- Attended seminar on 'Latest Advancements in the Field of Diagnosis and Therapy in Health care' in 2014.

POSITIONS OF RESPONSIBILTY

- **Sponsorship team member** of Excel 2014, the national level techno managerial symposium of Govt. Model Engineering College.
- **Sponsorship Team member**, Technopreneur 2013, National level Entrepreneurship summit conducted by Yi-net, Govt. Model Engineering College, Kochi.
- **Organizing Committee member** of Concetto 2018, International Conference on Hospital and Healthcare Management

INTERESTS AND ACTIVITIES

- **Participant,** Technopreneur, National level Entrepreneurship summit conducted by Yi-net, Govt. Model Engineering College, Kochi.
- **Participant**, Sociopreneur, National level annual business plan competition conducted by Govt. Model Engineering College, Kochi.
- **Participant**, Excel, a National level Techno Managerial event conducted by Festival conducted by Govt. Model Engineering College in 2012,2013 & 2014.
- Active member of BMA, the biomedical student association of Govt. Model Engineering College, Kochi.
- Secured second and third prize in state and district yoga championship.
- Participant in National Yoga Competition in 2007.

PERSONAL DETAILS -

- DOB 28-07-1993
- Address: Kolparambil House, Marottichodu Road, Edappally, Kochi.
- Hobbies: Reading, Music, Browsing.

REFERENCE -

• Available on request.

DECLARATION -

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Place: Cochin

Ilham Jamal Abdul Nassar