Rameesa o a

Personal details

Name
Rameesa o a

Email address
rameesaoa@gmail.com

Phone number
+97455452335

Qatar ID : 29835626594

Passport No : V95 11598

Career objective

"I am seeking opportunities to join a company that can help me in enhancing my skills, strengthening
my knowledge and realising my potential. I am willing to explore a wide variety of opportunities that can help me gain perspective"

Skills

*Diligent

*Quick learner

*Smart working

*Team player

*Self motivated

Education

2022 - Present	**Post graduation**	IGNOU, Kochi MBA in Human Resource Management
2017 - 2021	**BTech in electrical and electronics engineering**	Albertian institute of science and technology, Kochi
2015 - 2017	**Higher secondary education**	Najath public school, Kochi
2014 - 2015	**High school**	Najath public school, Kochi

Employment

2021 - 2022	**Associate software developer** UST, Trivandrum *Hands-on experience in top RPA tools like UiPath. *Strong problem solving and analytical skills. *Constant communication with other business partners to develop and deploy their ideas. Also, ensure that there is a clear establishment of what can be created within time- frame & its requirements. *Good knowledge of the RPA to produce automation. *Know how to design technical specifications document for RPA Projects *Experience with analysis and design process.

Internships

Day scholar (5 days)
FACT, Ernakulam

Day scholar (10days)
Model finishing school, Ernakulam

Extracurricular activities

Assistant Secretary,LUMINA ASSOCIATION, AISAT

Member of Innovation and Entrepreneurship Development Centre

Attended many workshops and summits intercollege and on college conducted by various departments and IEDC

Project

*AUTOMATIC RAILWAY GATECONTROL
To provide an automatic railway gate at a level crossing replacing the gates operated by the gatekeeper. It deals with two things. Firstly, it deals with the reduction of time for which the gate is being kept closed and to provide safely to the road users by reducing the accidents.

*IOT BASED SMART ENERGYMETER
Aim of this study is to measure electricity consumption in the household and generate its bill automatically using IoT and telemetric communication techniques. Also this study aims to detect and control the energy theft.