Rumman (Mohammed) Riyaz

86 Blackwood Circuit, NSW 2285
M: 0474 199 245; **E:**mohdrumman1@gmail.com; **LinkedIn:** Mohammed Rumman Riyaz

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Objective: Energetic, reliable and passionate university student working towards a Bachelor of Computer Systems Engineering at the University of Newcastle. Expected graduation in November 2021.

Skills: Microsoft Office Suite, Communication, Time Management, Teamwork, Leadership, Handling pressure, collaboration and Problem solving, Public Speaking

Technical Skills: Languages: C++, Java, C, JavaScript, React, SQL, HTML And CSS
Operating Systems: Microsoft Windows, Apple OS, Apple iOS, and Android
Database Systems: MySQL

Minesweeper |MAY 2020|**University of Newcastle,**
Developed a Minesweeper website allowing users to play between three levels (Beginner, Intermediate and Advanced). The website featured username and password authentication and allowed players to start, continue and quit the game. I was able to apply my learnings from HTML Java and CSS. Used JDBC to store the necessary information into a MySQL database.

Road Widening Project| April 2020 – JUNE 2020|**University of Newcastle,**
Road widening project was a done to demonstrate learnings of Project Management based on the principles of Project Management Body of Knowledge (PMBOK). As this was a group project, I had the privilege of being involved in 3 out of 5 phases. My contributions include taking coordination lead, conception, and initiation, Planning through scoping, costing, schedule, Gantt chart, communication plan and access risk and a part of documentation prior to reporting.

Semi-Autonomous Vehicle| March 2018 – June 2018|**University of Newcastle**,
Designed and built a semi-autonomous vehicle capable of navigating a course. I was responsible for creating progress reports per milestone and Communicating with all stakeholders. Through this project, I was able to apply problem-solving techniques based on the design of the project.

WORK EXPERIENCE

Graduate Control Systems Engineer@ Service Stream   JAN 2022 – CURRENT
- Worked on a $50M SCADA Project with Queensland Urban Utilities (QUU) as the client.
- Be involved in decision making regarding equipment upgrades at various sites.
- Draft documents for the Client's (QUU) review.
- Edit and inspect documents received from Subcontractors.
- Organize permits from various regional councils and QUU.
- Visit sites, assess, and discuss potential upgrades to the sites.
- Create, monitor, and update trackers using excel.

Casual IT Assistant@ Sheffield Group   SEPT 2020 – JAN 2022
- Assembling and Disassembling hardware (computers, printers, servers).
- Onboarding and maintenance of computers.
- Successfully troubleshoot problems faced by colleagues relating to their devices.
- Building and setting up Raspberry Pi's.
- Report creation/management on SSRS.
- Data extraction and handling data using Microsoft Excel.
- Navigating across a cloud-based ERP system named Harmoniq.
- Managing the backend of said ERP system using SQL.
- Setting up users to network and editing permissions.
- Setting up local servers.

Casual Widening Participation Crew Member@ University of Newcastle   JUNE 18 – JUNE 2020
- Guide visitors to destinations.

- Supervise students while applying judgement in determining appropriate actions.
- General administrative support provided.

VOLUNTEER EXPERIENCE
Volunteer as assistant at Ronald McDonald House – Oct 2019
Volunteer as assistant at ASADEL HEALTH CARE – June 2017

Hobbies: Soccer, Travelling

EDUCATION

Bachelor of Computer Systems Engineering, University of Newcastle Expected date of completion November 2021	**Higher School Certificate (Equivalent)** Gulf Indian High School, Dubai, UAE 2015

References: will be made available on request