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# MAHAS MILHAR

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## PROFILE

A passionate and young aspiring IT professional with an innate ability to adapt to new technologies and with an entrepreneurial mindset. An experienced leader and a team player, who is able to provide simple solutions to complex problems through creativity and innovation and Full-stack developer | ML Enthusiast

## EDUCATION

### **BSc(Hons) in Computer Science** - University of Jaffna

Jun 2019 - Now

CGPA: 3.2/4.0

### **BCS, The Chartered Institute for IT**- British Computer Society

Mar 2018 - Now

### **G.C.E Advanced Level** - AL Azhar National School

Mar 2014 - Aug 2017

Physical Science Stream

Results:

Combined Math - A

Physics - B

Chemistry - S

## EXPERIENCE

### **uPraxis Group** | Front-End Developer

Oct 2022 - Present

- I was a part of the JustPayroll and CIS Buddy team.
- JustPayroll is easy and TRAIN-compliant payroll system and timekeeping devices made with real solutions for the Philippines
- Technology stack: **AngularJs, NextJs, TypeScript, Docker, GCP**

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## Azend Technologies | Software Engineer Intern

Now 2021 - May 2022

- I was a part of the Careers360 team. Careers360 is a professional networking and career development platform.
- I mostly worked on the front-end features of Careers360.
- Technology stack: **Typescript, Nextjs, Nodejs, AWS**

## Tafato | Software Engineer Intern

Jul2021 - Sep 2021

- I was part of the No-Agent team
- No-Agent is a Pakistan's only NoCommission property site
- I have worked with AWS Cognito, Amplify Studio, S3 bucket, Lambda Function, Reactjs and Nodejs
- Technology stack: **Typescript, Reactjs, Nodejs, AWS**

## PROJECTS

### Intelligent Invoice Documentation | Research Project

- Intelligent invoice documentation refers to the use of artificial intelligence (AI) and machine learning techniques to automate and streamline the process of creating, managing, and analyzing invoices
- Tech using: **PyTorch, NLP, MLM**

### Diabetes Predict | Research Project

- predict whether a patient has diabetes
- Tech used: **Python, Pandas and Scikit-Learn (KNN, Decision-Tree, SVM)**

### Auto Predict

- Auto Predict is a mobile application which predicts the current market value of a second hand vehicle by using different kinds of machine learning techniques such as KNN and Random Forest regression.
- Tech used: **Python, Pandas and Scikit-Learn**

### BMarket | Web Application

- Build a Management and Ordering Application based on Manpower history, Heavy Machinery and Raw Material.
- Tech used: **NextJs, NodeJs, TypeScript, MongoDB, AWS**

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## Online Store I Web Application for Buyers

- Responsive Web app
- Features include: Users can purchase products and select the person they will deliver to, Sellers can update their products
- Tech used: **Laravel, MySQL, Heroku**

## SKILLS

### Computer Skills

Python, Java, HTML5, CSS, Reactjs, Nodejs, JavaScript, Bootstrap 5, Laravel, AWS, MongoDB ,DynamoDB,Salesforce,MySQL, Jira,GitHub, Figma, Docker,GCP Cloud run

## ACHIEVEMENTS

### IEEEExtreme 14.0

- Organized IEEE - 2020
- Ranked 45th in All Island and 495th out 7300 participants worldwide

### Runner Up I Hackforce

- Among 50+ teams islandWide

### Google Hash Code

- Organized google - 2021
- Place first in University

## VOLUNTEER WORK

### ComSoc Community Secretary I University of Jaffna

Sep 2021 - Present

- Secretary of Computer Society University of Jaffna.
- Organized several technical workshops

### Editor of Muslim Majlis I University of Jaffna

Mar2021 - Mar 2022

- Flyer and Video Editing Creative Posts

### Member of IEEE Student Branch I University of Jaffna

Oct 2019 - Present

## REFERENCES

### Mr. S. Suthakar

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University of Jaffna  
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### Mr. Pragash Rajarathnam

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