S M Obaydur Rahman

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📍 B.M. College Quarter, B.M. College Pocket Gate, Badyapara, Barisal, 8200, Bangladesh

🎓 Education

B.Sc. in Computer Science and Engineering
Shahjalal University of Science and Technology ↗
01/2016 – present | Sylhet, Bangladesh

Higher Secondary Certificate
Govt. Syed Hatem Ali College ↗
03/2014 – 01/2016 | Barisal, Bangladesh

💼 Projects

Tally Note
Tally Note uses the theme of Point of Sale System to operate a retail store calls for a range of administrative, management and marketing skills. ↗
07/2021 | Barisal, Bangladesh
CSS, JavaScript, HTML

Loan Prediction Using Machine Learning
This project predicts loan eligibility using some selected Machine Learning Algorithms ↗
06/2021 | Barisal, Bangladesh
Python

WiFi-Talk
This project is mainly created to show of the power of a WebSocket. I also made a Flutter application to show some best practices, like using the provider, web socket channel and uuid packages ↗
10/2019 | Sylhet, Bangladesh
Flutter, Dart, Java, Objective-C

The Bookaholics
A web app where users can keep their collection of books and borrow books from others with a book review system.
05/2019 | Sylhet, Bangladesh
CSS, JavaScript, PHP Laravel, MySQL, HTML

Websocket-Server
This is the node.js server that creates a websocket from the ws npm packages. This WebSocket is used for a Flutter application. The app makes it possible to chat on a LAN. ↗
10/2019 | Sylhet, Bangladesh
JavaScript

🎣 Area of interest

Data Science, Machine learning, Bioinformatics

📰 Publications

In silico investigations on curcuminoids from Curcuma longa as positive regulators of the Wnt/-catenin signaling pathway in wound healing ↗
Egyptian Journal of Medical Human Genetics
09/07/2021
It was a Bioinformatics project with some Genetic Engineering enthusiast friends of GEB Department

🎖 Certificates

Coursera Machine Learning by Stanford University ↗
(Credential ID: GJTD33J9AT5E, Date: January, 2021,)

Introduction to Applied Machine Learning ↗
(Credential ID: N6GDHPMUWFJM, Date: Oct, 2021)

Exploratory Data Analysis for Machine Learning ↗
(Credential ID: TSZZ9JPKPH3A, Date: Nov, 2021)

Software Development Processes and Methodologies ↗
(Credential ID: 6LUCN47CJT93, Date: Nov, 2021)

🎗 Awards

4th at BUP ICT FEST 2018 Hackathon
Team Name: SUST Phantom
14/11/2019

🖐 Skills

PROGRAMMING LANGUAGES:
C, C++, Java, Javascript, PHP, Python, HTML/CSS, Dart

TOOLS AND FRAMEWORKS:
MySQL, Laravel Bootstrap, Flutter, Firebase, Android Studio, Latex and Git

🤲 Organisations

HULT Prize at SUST ↗
Media And Communication Coordinator
02/2018 – 03/2020 | Sylhet, Bangladesh

SUST Science Arena ↗
Assistant IT Secretary
03/2018 – 05/2019 | Sylhet, Bangladesh