



# MD AZAZ ALAM

## Junior Software Developer

An internship or research opportunity that will allow me to utilize my problem solving skills and attention to detail to further develop my abilities.



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github.com/MOHAMMAZAZALAM

## SKILLS

. Net ASP .NET

C# Electron

Microsoft SQL Server

Mysql HTML

JavaScript CSS

Bootstrap Node Js

## LANGUAGES

English  
Professional Working Proficiency

Hindi  
Full Professional Proficiency

Maithili  
Full Professional Proficiency

## INTERESTS

.NET Electron

Nodejs React js

JavaScript

## EDUCATION

### MCA

Vellore Institute of Technology, Vellore

05/2019 - Present

VELLORE, 7.38 CGPA

### BCA

R.M COLLEGE, SAHARSA

06/2014 - 08/2017

SAHARSA, 79.89%

### 12th (Biology, Math, English, Hindi, URDU)

ZILA SCHOOL SAHARSA

2012 - 2014

SAHARSA, 50%

### 10th

ZILA SCHOOL SAHARSA

2012 - 05/2012

SAHARSA, 55%

## JOB & INTERNSHIP

### Software Developer

Delhi, Shephertz

09/2020 - Present

Gurgaon, INDIA

Shephertz provides an Intelligent Platform for Enterprises to enable them with Agile & Incremental Digital Transformation with Omnichannel approach.

## STRENGTH

Self-Motivation and Public Speaking with confidence

## CERTIFICATES

Programming Foundations with JavaScript, HTML and CSS (03/2020 - 05/2020)

DUKE UNIVERSITY

Machine Learning with Python (02/2020 - 04/2020)

IBM

## PERSONAL PROJECTS

Mobile-Shop-Application (03/2020 - 05/2020)

▫ Mobile Shop Application, Profit and loss ,Selling Details, Login and Register User ,Forget Password Connect with Gmail, Selling report time interval, Manage Users,

E-Commercial WebSite (06/2020 - 07/2020)

▫ Online Shopping Project in MySQL is a web-based application developed for serving shopping centers, shopping malls, etc. As the project title, the main aim of this project is to create a platform for online shopping. After the implementation of this project, customers can see the details of product like price, rating, name ,

Crime-Prediction-and-Analysis-using-machine-learning (06/2020 - 07/2020)

▫ **Machine - learning** -based crime analysis usually involves data collection, classification, pattern identification, prediction , and visualization. The soul purpose of this project is to give a jest idea of how *machine learning* can be used by the law enforcement agencies to detect, *predict* and solve