

# MD Mustaq Ahmed

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## Summary

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I am Looking for an organization where I can enhance my **web development( Frontend, Fullstack)** and **problem solving** skills, give my best to the organization and can adopt to the new technologies and work on it.

## Skills

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**Languages** : Proficient with Javascript, Familiar with Python & C.

**Tech Skills** : Web Development [ Frontend( React js ), Fullstack( MERN ) ], Data Structures and Algorithms.

**Frameworks and Web Technologies** : React js, Node js, HTML, CSS, Bootstrap, Express js, MongoDB, SQL, Git & Github.

## Education

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- **Bachelor of Engineering in Computer Science & Engineering (Result : 6.4 CGPA) | 2016 Aug - 2020 Oct**
- Acharya Institute of Technology, Bengaluru Karnataka.
- **Class XII, PCMC (Physics, Chemistry, Maths, Computers) (Result : 89%) | 2014 - 2016**
- Nalanda PU College, Gulbarga Karnataka.
- **Class X, Karnataka State Board (Result : 65%) | 2014**
- Holy Faith English medium school, Humnabad Karnataka.

## Projects

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- [Sneaker Freaks \(E - Commerce Website\)](#)
  - A Web Application Build with **React js, Node js, Express js & MongoDB**. where people can buy shoes.
  - Admin can edit information of products, categories and upload images of products with details.
  - All essential features like Authorization, Authentication, and interactive UI were taken into account.
  - Payment gateway is added using **Braintree** payment system.
- [Personal Portfolio](#)
  - A Single Page Responsive Web Application using React js, **HTML, CSS** to showcase my frontend skills.
  - **Nodemailer** is used for providing a message through email to me to get in contact.
  - For enhancing UI **React smooth scrolling** and **React Router** is used.
- **Fake News Detection for public awareness** (Academic Project)
  - Web based application to detect fake news and predict available correct news using Machine Learning.
  - Web applicaton using **HTML, CSS, Javascript, SQL** and training data set using **Numpy, Panda, Python**.

## Internship

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- **Microsoft (through PV Groups) | 08/01/2020 - 08/02/2020**
  - Worked on a team project called **Stock market sales prediction** using Linear Regression.
  - I was in GUI developing team and learned **Tkinter** for GUI building.
  - Learned how to work in collaborative environment and basics of **Machine Learning**.

## Certificates

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- Javascript (Simplilearn)
- React the complete guide (Udemy)

## Interests

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- Watching Technical Vlogs and Playing Cricket.