

Md Farhan Haider

Web Developer

To work in a challenging environment which offers professional growth where I can make better utilization of my potential and skills so that I can grow along with the organization.

- Room No- 406, Nawaz Apartment, Gate No 2
 Paramount Colony, Tolichowki-500008, Hyderabad,
 India
- in linkedin.com/in/imfarruk

- 8328206725
- 06 September, 1993
- github.com/imfarruk

EDUCATION

B.Tech

Maulana Azad National Urdu University

07/2013 - 05/2017 71.5% Courses

Computer Science

· 12th

UP Board

07/2010 - 05/2011 56.8%

10th

UP Board

07/2008 - 05/2009 70%

EXPERIENCE

Web Developer

MicroSpark Software Solutions Private Limited

01/2021 - 06/2022 HYD,IN

ACHIEVMENTS & AWARDS

- Participated in South Zone Inter University Cricket Tournament
- Two times Javelin Champion in University
- Volunteer in MANUU 6th Convocation.

TECHNICAL SKILLS

HTML CSS Javascript ReactJS

Material UI Git Bootstrap NodeJS (Basic)

PERSONAL PROJECTS

Project Name: Blogging website

- ° Technology ----- React JS, Material UI, Node JS, MongoDB
- Description ----- I created a blogging website where you can see posts and filter them by category and you can also create post by category and update . where you can comment on post and delete your comments.

Project Name: TodoApp

- Description ---- This is a simple todo app where you can add items and update and delete your items
- o Technology ----- ReactJS, Material UI, Node JS, MongoDB

Project Name: Flipkart Clone

- Description ---- This Flipkart Clone website is created with the help of some technology like ReactJS, Material UI and for the backend, i use nodeJS and MongoDB for database connection
- Technology ----- ReactJS, Material UI, Node JS, MongoDB

STRENGTH

- Quick Learner and Hard Worker
- Self Confidence
- Determined to learn with practical approach

LANGUAGES

English Hindi

Full Professional Proficiency Native or Bilingual Proficiency

Urdu Arabic

Professional Working Elementary Proficiency
Proficiency

INTERESTS

Cricket | Reading books | Travelling