



Sumedh Raj

Software Developer

To be a part of dynamic environment that allows harmonize personal goal with organizational goal and have scope of future growth.

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📍 H.No: 51, Gandhi Tola, Chaibasa, India

EDUCATION

Bachelor of Engineering

Birla Institute of Technology, Mesra

2015 - 2019

CGPA: 7.3

Branch

- Computer Science and Engineering

Senior Secondary

DAV Public school, Bistupur

2012 - 2014

Percentage: 80

Matriculation

SJ DAV Public School, Chaibasa

2012

CGPA: 9.8

WORK EXPERIENCE

Software Engineer 1

MAQ Software

07/2019 - 10/2020

Achievements/Tasks

- Worked on different Full Stack projects as well as frontend projects. Major Technology used: C#, Angular JS, HTML, Bootstrap, Typescript, Node Js, React JS, Azure stack, SharePoint, Graph Apis etc Testing: Moq framework, Rhino Mocks, Microsoft Fakes etc
- Worked on Creating Custom visuals for Power Bi Technology Uses: Node Js, React Js, Typescript etc
- Created various extensions for VS Code
- Worked on various Azure stack for cloud based solutions
- Currently working on a fraud protection project

Software Developer Intern

MAQ Software

01/2019 - Present

Mumbai

Tasks

- Training and hands-on transact SQL, Power BI, SQL Server Integration Services (SSIS), HTML, CSS, JSs
- Worked on Azure and its Services and developed the functionalities as per required by the client. Developed and integrated functionalities to an existing web site as per the client requirement. Tools Used: C#, AngularJS, HTML, CSS, JS, MVC Framework

Software Trainee

Tech Mahindra Limited

05/2017 - 06/2017

Noida

Tasks

- Training on Web Development (HTML, JS, CSS,)
- I was a part of the development team that was responsible for creating the online portals for the clients

SKILLS

Microsoft Azure

C

C++

HTML

CSS

AngularJS

Blockchain

Solidity

Java

JavaScript

C#

Node JS

SSIS

Algorithm

DataStructure

Python

SQL

MOQ Framework

Next.js

SharePoint

react native

react

PERSONAL PROJECTS

Detecting Fraud in transaction stream (01/2019 - 04/2019)

- Predicting the credit card fraud in a given stream of the transaction and enhancing it by handling Drift Detection and class imbalance. Tools: Python, Machine learning

Created clone web app for Spotify, Instagram, Tinder (05/2020 - 08/2020)

- Tech stack used: React, Firebase, Bootstrap, Used API provided by the existing platforms

CERTIFICATES

Exam 70-761 (2019)

Querying Data With Transact SQL Microsoft

Exam 70-778 (2019)

Analyzing and Visualizing Data with Microsoft Power BI

Exam 70-762 (2019)

Developing SQL Databases

LANGUAGES

English



Hindi



INTERESTS

React Native

Machine Learning

Cryptography

BlockChain

React

App development