Rohit Kumar Singh

Full Stack Java Developer

Permanent Address: Varanasi Uttar Pradesh | Current Address: Hyderabad, Telangana

💌 rohitkumarsinghcse@gmail.com 📞 7408076562 🛮 in LinkedIn 🌘 Github 🎹 HackerRank

D Objective

To apply my abilities in front-end and back-end development, agile methodologies in a demanding role with a respectable organization, building and executing scalable and robust software solutions that correspond with business objectives.

Master of Computer Application (MCA)

Tezpur University, Napaam, Sonitpur, Assam-784028, India **CGPA 7.01**

Bachelor of Computer Application (BCA)

Mahatma Gandhi Kashi Vidyapith Varanasi, Uttar Pradesh 82%

Intermediate

Shri Prakash Inter College Payagpur Varanasi, Uttar Pradesh 78%

High-School

Shri Prakash Inter College Payagpur Varanasi, Uttar Pradesh 87%

08-2020 - 07-2022

Tezpur, India

07-2017 - 06-2020 Varanasi, India

2016 Varanasi, India

2014

Varanasi, India

🖺 Skills

C Programming

Operater, Control Statements, Logical Operation Arrays, String And Data Structure Using C

Adv JAVA

JDBC,Servlet,JSP

DDL, DQL, DML, TCL, DCL, Joins, Sub Querys, Constraints

MySQL

TypeScript

Variable, Data Types, Control Statment, Classes, Access Modifiers, Constructors, Inheritance, Interfaces, Modules.

Core Java

OOPs (Encapsulation, Association, Inheritance, Polymorphism, Abstraction), Arrays, Strings, Exception Handling, MultiThreading, IO Stream, Collections, Java 8 Features

Spring Framework

Oracle

SOL, PL/SOL

Front-End

HTML, CSS, JavaScript

Angular 15

Components, Module, Data Binding (One way Binding Two Way Binding [(ngModel)]), Directives, Component Styling, ngClass, ngStyle, Parent-Child Communication, Forms, Pipes.

Tools

Eclips IDE Tomcat (Apache) Server

Vs Code Xampp WordPress CodeBlock

Ⅲ Courses

Projects Machine Assisted Text Annotation Tool 2021 **Description:** POS tagging of a given text using statistical model, with the help of HHM. Technology: Python 3.0, NumPy, Pandas, Hidden Markov Model (HMM), Viterbi algorithm, Corpus. An information system for the Under Graduate students of TU 2021 **Description**: Website for managing Under Graduate students Information using Bootstrap, PHP, JavaScript and MySQL database and Xampp Server. **Payroll Management System** 2020 **Description:** Using C++ program for management of salary of employees. 🖆 Java Project & Assignments (Naresh i Technologies Hyderabad) **Library Management System** 04-2023 Description: A library management software where admin can add/view/delete books and Hyderabad, India user. User can also register and add/view books, order and view order books. Technology: Using JDBC, Servlet, JSP, MVC Model. Some Tools are used like Eclips IDE Mysql Database Apache Tomcat Server. **Product Management System** 04-2023 Description: A Product management system where admin can add/view/delete product and Hyderabad, India user can register and view product, order and view order product. Technology: Using JDBC, Servlet, JSP, MVC Model. Some Tools are used like Eclips IDE Mysql Database Apache Tomcat Server. □ Professional Experience Software Developer (Intern), Enthuons Technologies Pvt Ltd 01-2022 - 06-2022 Creating web based applications using Laravel Framework, PHP, WordPress, SEO techniques. Noida, India ট্টি Interpersonal Skills Leadership | Team Work | Multi-tasking | Problem Solving | Certificates Java (Basic) Certificate 🛮 SOL (Basic) Certificate Innovation and Research Trends in HackerRank Certificates HackerRank Certificates Artifical Intelligence **Talent Hunt 2018 Coding Program Artificial Intelligence Robotics and** Front End Development-HTML **∆**utomation < **Great Learning** [2] **Awards** Gold Medal, Bachelor Computer Application (BCA) 2020 Mahatma Gandhi Kashi Vidyapith Varanasi Uttar Pradesh India First Rank for securing highest marks in BJS, NIIT 2019 **★** Languages English Hindi **♂ Interests**

Travelling

• Listening Music

• Cricket and Volleyball