

VISHAL KUMAR

+91 8407073104◇ vishalkumar.vk882@gmail.com

◇ [LinkedIn](#) ◇ [GFG](#) ◇ [Leetcode](#) ◇ [HackerRank](#)

EDUCATION

Master of Computer of Application, MNNIT Allahabad
8.09CPI

2020 - 2023

SKILLS

Technical	Java, Oracle, MySql, AngularJs, Javascript,C,C++,Git,Html,Css
Soft Skills	Object Oriented Programming And Concept, DBMS, Operating System, Data Structure
Framework	SpringBoot,Visual Studio,Github

EXPERIENCE

Software Engineer
Paynways

April 2023 - August 2024
Noida, U.P.

- **Project:CITI**
- Worked on a live project managing incoming and outgoing payment flows.
- Managed payments in two currencies: USD and Mexican Peso.
- Implemented various rules and operations based on specific bank requirements.
- Created dynamic and responsive screens based on client requirements.
- Collaborated closely with backend developers to ensure seamless integration.
- Managed databases using MySQL and Oracle, ensuring data integrity and optimal performance.
- Enhanced user experience through efficient frontend design and development using AngularJS.
- Contributed to the project's scalability and performance improvements.
- Deployed and configured project databases from inception on server infrastructure.
- Applied Agile Scrum for efficient project management and collaborated with cross-functional teams.
- **Project:Authorization System**
- Single Sign-On (SSO): Integrated Ping1 for seamless SSO across multiple devices.
- High Security: Provided robust security with Ping1 integration for secure authentication.
- Network Verification: Integrated Ping1 for real-time IP address verification.
- Responsive UI: Created a user-friendly interface with AngularJS.

PROJECTS

E-voting system (01/2022 - 03/2022)

It is a web-based Application where each voter/candidate can vote and they can also check their profile whether the user had already voted or not. The main purpose of this web application is 'VOTE FOR CHANGE' and it can save the voters from Covid-19 Tools Used: HTML, CSS, JavaScript, PHP, MySQL

Network Simulation (05/2022 - 07/2022)

It is an Application where we analyse the network packets moving one source to another source. we also track the packets usage as per the users. Tools Used: C++ and OTCL for scripting on Linux Terminal.

EXTRA-CURRICULAR ACTIVITIES

- Codathon (05/2021 - 05/2021) Participate in Inter NIT coding competition organised by NIT Bhopal
- LeetCode 250+, competitive Question Solved on Leetcode .
- GeeksForGeeks 400+, competitive Question Solved on GFG .
- Hacker Rank 5* Coder at Hacker Rank