ADITYA SINGH TOMAR

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CAREER SUMMARY:

Full stack developer with over 2.7 years of experience, I am motivated and eager to tackle challenges with maximum efficiency. My expertise includes developing complex and reusable front-end components and back-end APIs, as well as writing optimized code and fine-tuning database queries, particularly with MongoDB. Additionally, I possess experience in crafting unit test cases and have worked towards enhancing application performance.

WORK EXPERIENCE:

Emids technology | Oct 2020 - May 2023

Software Engineer

Pareo - ClarisHealth

- Responsible for Full-stack development of new features, which gave me opportunity to
 work on frontend and backend technologies such as Angular, Express.js (Node.js Backend
 framework) and MongoDB.
- Developed complex components using Angular, engineered various modules, built controller and API's using **Express** and **NestJs**.
- Built complex **UI workflows** and **components**, Created Filters using **Dynamic components** from scratch using Angular.
- Worked on improving performance of the application. Optimized MongoDB database queries.
- Actively participated in fixing complex and intermittent bugs.
- Involved in Technical Analysis Like To introduce the **downloading functionality** in application. Analyze the amount of data to be downloaded and introduced approach to increase the speed of formatting and downloading data.
- Conducted comprehensive **Root Cause Analysis** for 50+ bugs, resulting in the identification and resolution of bugs.
- Successfully delivered more than **15 product demonstrations** to US partners, effectively communicating the value of new features and enhancements.
- Actively participated in Agile activities, providing technical expertise, facilitating poker sessions, identifying, and addressing potential blockers to ensure on-time completion of project stories.

SKILLS:

- Javascript
- Angular
- NodeJs
- ExpressJs
- MongoDB

- HTML / CSS / SCSS
- Redis
- C++
- Python

EDUCATION:

2017 - 2021 | Bachelor of Technology: Computer Science Engineering

IPS College of Technology and Mangement, Gwalior, M.P

Passed in First Division with 8.0 CGPA.