OWAIS AYOUB GANAIE

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SUMMARY

Result – oriented **Under Graduate Student** in Computer Science and Engineering specializing in **Full Stack Web Development.**
Eager to contribute to dynamic projects and collaborate in team environment

EDUCATION

B.E in Computer science and Engineering (CGPA – 7.2)   **June 2024**
Jyothy Institute of Technology, Bengaluru
Under Graduate Coursework: Web Development, Databases, Operating System

10+2 (PU)   **(%age – 77)**   **Dec 2019**
Govt. Higher Secondary School Goushbugh, Kashmir

TECHNICAL SKILLS

Programming Languages/Skills: Html, CSS, SASS, JavaScript,Python, MongoDb, Express.js, Node.js, React.js,
TailwindCSS,Django-rest-framework, MySql, FastApi,
Software/IDE: VSCode, Git, Github, RemixIDE

PROJECTS

NATOURS   **Nov 2021**
- Successfully designed and implemented a front-end interface for a tours and travels web application named Natours
- Implemented a responsive design approach, ensuring a seamless user experience across various devices and screen sizes.
- Utilized HTML for structuring the content and CSS/SASS for styling, showcasing proficiency in front-end development.

FORKIFY   **July 2022**
- Developed a user-friendly web application that provides instant access to a variety of recipes with a single click, enhancing user convenience and accessibility.
- Implemented the project using a technology stack that includes HTML for structure, CSS for styling, and AJAX for seamless and asynchronous data retrieval

GOTOURS API   **Dec 2022**
- Engineered a robust RESTful API named GOTOUR that seamlessly communicates with the database, showcasing expertise in designing and implementing scalable back-end solutions.
- Developed the API using advanced technologies, including MongoDB for efficient data storage, Express.js for building the web application framework, and Node.js for server-side JavaScript, ensuring a modern and effective tech stack.

INTERNSHIPS

BACK-END INTERN AT SHYENA SOLUTIONS   **March 2024-01 April**
- Developed RESTful APIs using Django REST Framework for the MPPCB web portal, enabling seamless communication between the frontend and backend components of the application.
- Collaborated with a team of developers to design, implement, and maintain backend functionalities, ensuring the efficient handling of data and requests within the application.
- Contributed to the creation of API endpoints for critical features such as data submission, retrieval, and analysis, adhering to project requirements and industry best practices.
- Implemented authentication and authorization mechanisms using Django's built-in authentication system and token-based authentication, enhancing the security of API endpoints and user data.
- Collaborated with fellow volunteers to organize and execute science education sessions, showcasing effective teamwork and leadership skills in coordinating activities that positively impacted the learning experiences of primary school students.