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EDUCATION

Career Accelerator Program

Prepleaf by Masai
June 2023 - October 2024

B.Tech in Computer Science Engineering

Shri Govindram Seksaria
Institute of Technology and
Science
July 2018 - April 2020

Higher Secondary Education

Delhi Public School, Mandla
Road, Jabalpur
2015 - 2017


TECHNICAL SKILLS

JavaScript | Node.js | Express.js |
RESTful APIs | MongoDB | Git |
C++

INTERESTS

- Sports
- Problem Solving
- Software Development

CERTIFICATIONS

Certificate of Completion 
Prepleaf by Masai
Career Accelerator Program - Full
Stack Web Development - MERN

Anshul Agrawal

Node JS Developer

PROFESSIONAL SUMMARY

Highly skilled Node.js Developer adept in backend development using Express.js and related frameworks. Experienced in designing and maintaining high-performance server-side applications and RESTful APIs. Proficient in JavaScript, Node.js, Express.js, MongoDB and Git with a solid foundation in data structures and algorithms. Highly passionate about building robust scalable solutions. Excellent communicator and collaborator committed to seamless integration across teams. Proactive and self-driven.

PROJECTS

1. ProTask App | |

JavaScript | Node.js | Git | Express.js | MongoDB |
RESTful APIs

- Developed a robust backend with server-side functionalities using Node.js, Express.js and MongoDB.
- Created optimized RESTful APIs for user authentication, user authorization (with Bcrypt and JWT), note, project and task creation, modification and deletion processes.
- Utilized MongoDB for database management, optimized queries for efficient data handling and high performance.
- Conducted testing and debugging to ensure the stability and security of the application.
- Utilized Git for version control.

2. My Notes App | |

Node.js | Express.js | MongoDB | RESTful APIs | Git |
JavaScript | React | Redux

- Built a full-stack web application using the MERN stack for efficient note-taking and organization.
- Developed server-side functionalities using Node.js and Express.js and MongoDB for database management.
- Utilized MongoDB for database management to ensure efficient query handling and high performance.
- Created RESTful APIs for user authentication, user authorization (with Bcrypt and JWT), note creation, modification, and deletion processes.
- Utilized Git for version control.