

Ankit Mishra

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I have 2 years of work experience with writing production level code in JavaScript. I have worked on designing and developing RESTful APIs with JSON payloads to perform CRUD operations. I also have very good exposure on developing Web Application using Node.js, Express.js, MongoDB, Socket.io and GitHub. I have a very solid understanding of core concepts of Computer Science. I also have very good analytical and troubleshooting skills, which I use in delivering my projects.

EXPERIENCE

System Engineer

Aug 2021 - Present

Tata Consultancy Services, Bengaluru

- I have worked in the design and development of REST APIs with JSON payloads to perform CRUD operations and integrate ServiceNow instances with other ITSM and monitoring tools.
- I have also worked on the end-to-end development of automation catalogs and troubleshooting integration issues.
- I have also contributed in the improvement of design and architecture of API calls and payload validations.
- In 2021, my team received the "Best Team Award".

EDUCATION

Bachelor of Technology (B.Tech.) - Computer Science and Engineering

Aug 2017 - Oct 2021

Bhagalpur College of Engineering, Bhagalpur

CGPA: 7.99/10.

PERSONAL PROJECTS

• Chat App using Node.js and Socket.io – [Source Code](#) | [Deployed Link](#)

Developed a Chat App using Socket.io in Node.js where Users can create and join any chat room and chat with other users. It has the functionality of sending the Location in chat, restricts the user from sending profane language in message and shows the list of users present in the chat room.

• Task Manager App using Node.js and MongoDB - [Source Code](#)

Developed the APIs for the CRUD operations using which the App can perform the Signup, Login, Logout, Delete Account, Create New Task, Edit Task, Profile Picture Upload etc functionality.

• TIC TAC TOE using Minimax Algorithm of AI in C++ - [Source Code](#)

Developed a TIC TAC TOE application in which a Human can play against Computer. It is based on the concept of Minimax Algorithm of Game Playing in Artificial Intelligence. The game is developed in such a way that either Computer Wins or it will be a Draw.

SKILLS

JavaScript, Node.js, Express.js, MongoDB, React.js, Python, C++, REST API, ServiceNow, JSON, SQL, NoSQL, Azure Fundamentals, Google Cloud, GitHub, Heroku, RDBMS, OOPs, Java

LICENSES & CERTIFICATIONS

- The Complete Node.js Developer Course by Udemy
- Microsoft Azure Fundamentals by Microsoft
- Cisco CCNA Introduction to Networks by Cisco Networking Academy
- ServiceNow Certified System Administrator by ServiceNow
- ServiceNow Certified Application Developer by ServiceNow
- GCP – Associate Cloud Engineer by Udemy

Coding Profiles

- [GeekForGeeks](#)
- [Leetcode](#)
- [Codechef](#)