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Avishkar Gupta

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GitHub: <https://github.com/AvishkarGupta>

SUMMARY:

Frontend Developer with 4 years of hands-on experience building responsive, scalable, and user-friendly web applications. Skilled in modern **JavaScript** frameworks (**React, Redux**) and the **MERN stack**, with a proven record of improving application performance and enhancing UI/UX. Adept at collaborating in Agile environments, debugging complex issues, and delivering efficient solutions that align with business needs.

TECHNICAL SKILLS:

- **Frontend:** HTML5, CSS3, JavaScript, Bootstrap, Tailwind, React, Redux
- **Backend:** Node.js, Express.js
- **Database:** MongoDB (Mongoose)
- **Tools & Platforms:** Jira, Git, Jenkins
- **Development Practices:** Agile, CI/CD, Cross-browser debugging, Performance Optimization

PROJECT:

Ticket Management System (Jira-like Tool)

Tech Stack: MERN (MongoDB, Express.js, React, Node.js)

Git Repositories: <https://github.com/AvishkarGupta/Avishkar-Jira->

Live at : <https://avishkar-jira-pro.onrender.com/> (Please wait for a min after making first api call.)

Credentials: avi@gmail.com/123

- Developed a **full-stack ticket and task management system** inspired by **Atlassian Jira** to streamline project workflows.
- Implemented **CRUD operations** with advanced task filtering by priority, owner, assignee, category, and status.
- Added **saved filters feature** for recurring queries, improving **team productivity** and **reducing repetitive work**.
- Integrated an **active search bar with caching** to optimize performance and reduce query **time/costs**.
- Designed a **responsive and scalable UI** using React and Tailwind, ensuring cross-device compatibility.

WORK HISTORY:

Magic EDTech

Developer (Senior Associate)- March 2022 – June 2025

- Resolved critical frontend issues across platforms including **Pearson Plus** and **Channels**, improving overall user experience and accessibility.
- Contributed to an internal management system migration from **vanilla JavaScript to React**, achieving a **74% improvement in application performance**.
- Collaborated with cross-functional teams to ensure clean code practices, maintainability, and scalability of the codebase.
- Built reusable React components and optimized rendering for better scalability and maintainability.
- Engaged in debugging and optimizing UI components, ensuring consistent functionality across browsers and devices.

Signity

DM Trainee - September 2021 – March 2022

- Debugged and optimized frontend code to ensure **cross-browser compatibility**.
- Resolved **layout and styling challenges** during production debugging, ensuring consistent user experience.
- Gained exposure to agile workflows and collaborated with senior developers on project deliverables.

Education

Diploma in Electrical Engineering

SD Polytechnic College, Haryana | Aug 2017 – Oct 2020 | 70%

High School (CBSE)

Sardar Patel Public School, Faridabad | Graduated Mar 2017 | CGPA: 7.4