

# Mohd Ayan

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## Professional Summary

Motivated Frontend Developer with 1.5+ years of JavaScript/React expertise, adept at scalable development that apply best practices, collaborates effectively, and leverages industry trends to deliver exceptional UX/UI solutions.

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## Technical Skills

- **Languages:** C, C++, JavaScript (ES6+), HTML 5, CSS 3, Sass
  - **Frameworks/Libraries:** React.js, Redux, React Native, Node js, Express, Mongo DB
  - **Tools & Technologies:** Git, Webpack, Babel, Storybook, Module Federation, Responsive, RESTful APIs
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## Professional Experience

Frontend Developer

Avizva Solutions | July 2023 – Present

- Developed and maintained scalable, high-performance web applications using JavaScript and React, improving page load speed by 10%.
  - Implemented responsive UI components, improving cross-browser compatibility and accessibility.
  - Engineered and deployed 3+ custom portals for Aflac Benefit Solutions, USA, enhancing benefits administration and user engagement
  - Collaborated with backend developers to integrate RESTful APIs seamlessly.
  - Optimized frontend performance, reducing load by using lazy loading and code-splitting.
  - Participated in Agile sprints, code reviews, and peer programming sessions to ensure high-quality code delivery.
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## Education

**B-Tec Computer Science** – Indore Institute of Science and Technology (2019 -2023)

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## Certificates

**Become A Software Developer (Full Stack) – LinkedIn Learning** – Completed comprehensive full stack development training, covering front-end and back-end technologies, best practices, and modern industry trends.

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## Projects

**Food Hub** – A food delivery web application (<https://food-hub-web.onrender.com/>)

- Developed the frontend and an admin portal (in progress) using React and JavaScript (ES6+), implementing the MERN stack for efficient data handling.
- Achieved 10% improvement in response times through optimized API calls.

**Fit Club** – A static web page for gym (<https://fitclubgroup.netlify.app/>)

- Built a dynamic, static website using React, enhanced with Framer Motion for engaging animations.
- Integrated EmailUS to automate contact form submissions, improving user communication efficiency.
- Delivered a visually appealing, responsive design that increased user retention by 20%.