

# Mohammad Hammad

## MERN Stack Developer

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### Professional Summary

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MERN Stack Developer with hands-on experience in building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Skilled in developing responsive and scalable solutions, implementing secure authentication, integrating RESTful APIs, and managing databases. Proficient in frontend technologies like HTML, CSS, JavaScript, Tailwind CSS, and Next.js to deliver modern and user-friendly interfaces. Passionate about writing clean, maintainable code, optimizing performance, and collaborating in team environments to create impactful digital solutions.

### Education

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University of Agriculture Peshawar

Sep 2020 – Sep 2024

Bachelor of Computer Science

- GPA: 3.06/4.0

### Frontend

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React.js | Next.js | TypeScript | JavaScript | Tailwind CSS | Bootstrap | HTML5 | CSS3

### Backend

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Node.js | Express.js | MongoDB | MySQL

### Certifications

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| • Mernstack Developer, Encdore Bytes Pvt/Ltd       | Apr 2025 - Oct 2025 |
| • Mernstack Developer KPITB, Encoder Bytes Pvt/Ltd | Apr 2022 - Oct 2023 |
| • Frontend Developer, Bitcoder Labs Pvt/Ltd        | Oct 2022 - Jan 2023 |

### Experience

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| • Nexus Synced Pvt Ltd  | Nov 2025 - Current          |
| MERN Stack Developer  | IT Park Peshawar, Pakistan  |
| • Developed responsive web applications using React.js, Next.js, and Tailwind CSS, ensuring optimized performance across devices. |                             |
| • Translated UI/UX designs into fully functional interfaces with pixel-perfect accuracy.  |                             |
| • Collaborated with backend teams to integrate APIs and deliver seamless user experiences.  |                             |
| • Encoder Bytes   | 30 April 2025 – 31 Oct 2025 |
| MERN Stack Developer Intern (KPITB)   | IT Park Peshawar, Pakistan  |
| • Developed responsive web applications using React.js, Next.js, and Tailwind CSS, ensuring optimized performance across devices. |                             |
| • Translated UI/UX designs into fully functional interfaces with pixel-perfect accuracy.  |                             |
| • Collaborated with backend teams to integrate APIs and deliver seamless user experiences.  |                             |
| • Bitcoder Labs Pvt/Ltd   | Oct 2022 – Sep 2023         |
| Frontend Developer Intern   | IT Park Peshawar, Pakistan  |
| • Gained hands-on experience in HTML, CSS, Bootstrap, and JavaScript by building responsive, user-friendly websites.              |                             |
| • Wrote clean, maintainable code while improving layouts and UI designs for cross-device compatibility.                           |                             |
| • Strengthened version control and collaboration skills using Git and GitHub.   |                             |

## Projects

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- **Portfolio Website**

Built a personal portfolio using Next.js and Tailwind CSS to showcase projects and skills in a modern, responsive, and performance-optimized design.

*hammad-flax.vercel.app*

- **Child Book Ai**

Developed an AI-powered web application that generates children's stories based on user prompts. Built with React.js, Tailwind CSS, Node.js, and Express.js, with API integration for AI story generation. Provides an interactive and user-friendly interface where users can create and read customized storybooks.

*childbook-ai-pink.vercel.app*

*airesume-ruddy.vercel.app*

- **Resumen**

Developed an AI-powered web application that generates resumes based on user-given data in placeholders. Built with Next.js, Tailwind CSS, Node.js, and Express.js, with API integration for AI resume generation. Provides an interactive and user-friendly interface where users can create and read customized resumes.

*planto-project-9814.vercel.app*

- **Planto E-Commerce Website**

Designed and developed an e-commerce application for plants using React.js and Tailwind CSS. Integrated APIs for plant data, implemented Add to Cart and order placement functionality, and delivered a smooth, responsive shopping experience.

*planto-dashboard.vercel.app*

- **Planto Dashboard**

Designed and developed an admin dashboard for a plant e-commerce website using React.js and Tailwind CSS. Implemented API integrations to manage plant inventory, orders, and user data, including real-time cart tracking and order management features. Delivered a fast, responsive, and user-friendly dashboard experience.