

HADIYA SHAMEER

Full Stack Developer | E-commerce Integration Specialist
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Professional Summary

Motivated **Full Stack Developer (MERN)** and **E-commerce Integration Specialist** with experience in developing responsive web applications and integrating modern payment systems. Strong in **React.js**, **Node.js**, **Express.js**, **MongoDB**, and **RESTful API integration**. Skilled at bridging technical development with e-commerce platforms such as **Shopify**, implementing **Buy Now, Pay Later (BNPL)** solutions, and improving checkout experiences. Brings solid technical foundations, a background in teaching and UI/UX design, and proven ability to adapt quickly to new technologies.

Work Experience

E-commerce Integration Specialist | PayLater | Doha, Qatar | Present

- Developed Node.js/Express backend services to integrate Shopify orders with PayLater BNPL API.
- Implemented secure webhook handling to automate payment link generation and order updates.
- Integrated custom backend API workflows without using Shopify frontend scripts or extensions.
- Conducted API testing and validation using Postman to ensure transaction reliability.
- Supported merchants with backend setup, troubleshooting, and configuration documentation.
- Collaborated with the PayLater technical team to optimize integration flow and reduce manual payment processing.

Web Developer | Un Ltd.Device | Doha, Qatar | June 2022 – Dec 2024

- Assisted in building and maintaining internal web modules and dashboards using HTML, CSS, JavaScript, and React.js.
- Supported backend development with Node.js and Express.js.
- Improved UI/UX layouts, ensuring responsive and accessible designs.
- Conducted testing and debugging using browser DevTools and Postman.
- Worked in Agile teams, using Git/GitHub for version control and collaboration.
- Maintained internal documentation for features and updates under senior developer guidance.

Assistant Professor - Computer Application | WIRAS India | Jun 2016 – Apr 2017

- Taught web development, UI fundamentals, and programming basics.
- Guided students in building user-friendly interfaces using HTML, CSS, C#, and ASP.NET.

Skills

- Front-End:** HTML5, CSS3, JavaScript (ES6+), Node.js, React.js, Bootstrap, React Bootstrap, Tailwind CSS
- Back-End Development:** Express.js, RESTful API, Middleware integration
- Database Management:** PostgreSQL, MongoDB, Supabase, CRUD operations
- State Management:** Redux, Redux Toolkit, React Context API
- Authentication & Security:** JWT, Route protection, Role-based access control
- E-commerce & Payments:** Shopify API, BNPL Integration, Stripe (test mode)
- Version Control & Deployment:** Git, GitHub, Netlify, Vercel, Render
- Testing & Debugging Tools:** Postman (API testing), DevTools
- Tools & Build Systems:** NPM, Vite
- APIs:** RESTful API, Fetch API, third-party API integration
- UI/UX Design:** Responsive Web Design, Mobile-First Design, Cross-Browser Compatibility
- Development Methodologies:** Agile/Scrum, Feature-based development
- Soft Skills:** Problem-solving, Strong communication, Fast learner, Adaptable, Team player

Projects

QRidey – Car Rental Web Application

- Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js)
- Built a responsive car-rental platform with booking and filtering features.
- Implemented JWT-based authentication and role-based access.
- Used Tailwind CSS and Redux Toolkit for responsive, state-managed UI.
- Deployed via Vercel (frontend) and Render (backend).

Education

Bachelor of Technology in Computer Science & Engineering

Cochin University of Science And Technology

Certifications

- Full Stack Web Development (MERN)**
Illinois Tech US
- Full Stack Web Development (MERN)**
Entri Elevate
- Certificate of Proficiency in C# .NET**
Quest Innovative Solutions