

UJJVAL BHATTI

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SUMMARY

Full-stack developer with four years building production web applications in TypeScript, React, Next.js and Node.js. Published open-source work: a zero-dependency Razorpay webhook CLI on npm and an LLM-driven browser automation agent in Python. MSc from Edinburgh Napier University. Owns features from API design through to deployment in remote teams.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES6+), Python, SQL, HTML5, CSS3
Frontend: React, Next.js, Redux, Tailwind CSS, responsive UI, REST API integration
Backend: Node.js, Express.js, MongoDB, REST API design, webhooks, HMAC signing, JWT auth
AI & Automation: Playwright, browser automation, LLM tool-calling (OpenAI, Gemini, Groq, Ollama)
Tooling: Git, npm package publishing, Jest, Supertest, Postman, Firebase, CI-ready CLIs

EXPERIENCE

- Full-Stack Developer – Salient Studio** 2026 – Present
India (Remote)
- Build and ship client web applications in TypeScript, React, Next.js and Node.js with server-side rendering and reusable component libraries.
 - Design REST APIs and MongoDB data models with authentication, role-based access control and third-party service integration.
- Full-Stack Developer – CodeStorm** 2025 – 2026
India (Remote)
- Built and maintained web applications end to end in React and Node.js, covering component architecture, REST API integration and responsive layouts.
 - Designed Express services and MongoDB schemas with authentication, protected routes and third-party integrations.
- Junior Software Developer – Datavizz** 2023
Ahmedabad, India
- Built interactive JavaScript dashboards wired to REST APIs, improved rendering performance, and supported Node.js real-time data services.
- Full-Stack Developer, Apprenticeship – AttainU** 2022 – 2023
Remote, India
- Built 2 full-stack applications in React, Node.js and MongoDB with JWT authentication and role-based access control.
 - Wrote Jest and Supertest tests raising coverage to 95%; worked in Agile sprints with peer code review.

OPEN SOURCE & PROJECTS

- razorpay-trigger** | *TypeScript, Node.js* | npmjs.com/package/razorpay-trigger 2026
- Published a zero-dependency CLI to npm that fires signed Razorpay webhooks at a local server, removing the ngrok-and-dashboard loop and making webhook handlers testable in CI.
 - Implemented HMAC-SHA256 signing with timing-safe comparison across 12 event types, so existing signature-verification code runs against it unchanged.
- Autonomous Browser Agent** | *Python, Playwright, LLM tool-calling* | github.com/bhatti-ujjval-au26/browser-agent 2026
- Built an agent driving a real Chrome session so a language model can navigate, click, read and extract data from live websites unattended.
 - Implemented a pluggable multi-provider LLM layer (OpenAI, Gemini, DeepSeek, Groq, Ollama), switching models on cost or rate limits without code changes.
- BidYourMeme** | *Full-stack product, payments* | bidyourmeme.lol 2026
- Shipped a live bidding platform where users outbid each other for leaderboard position, covering the payment flow, ranking system, moderation and public launch.

EDUCATION

- Edinburgh Napier University** 2023 – 2024
Master of Science (MSc), Marketing
Veer Bahadur Singh Purvanchal University 2020 – 2023
Bachelor of Commerce (BCom) – First Division, 76.81%
Jaunpur, India