

AWAIS HASSAN

Full Stack Developer | MERN Stack | Next.js | Python/Django | .NET

Rawalpindi, Pakistan | +92 308 1293040 | awaishassan.works@gmail.com

Open to Remote Work (US Time Zone Overlap Available)

[LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Full Stack Developer with 4+ years of experience building, shipping, and maintaining production web applications for US-based clients in both on-site and fully remote roles. Promoted from MERN Stack Developer to Full Stack Developer in 2025. Strong in React.js, Next.js, TypeScript, Node.js, Python/Django, and .NET Razor Pages, with hands-on experience in REST API design, JWT authentication, server-side rendering (SSR), Docker, AWS deployment, CI/CD, and automated testing. Holds Meta Front-End and Back-End Developer certificates. Works daily in English with US clients and distributed teams in Agile/Scrum environments, and uses AI-assisted tools (Codex, Cursor, Claude) to deliver faster without sacrificing code quality.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), TypeScript, React.js, Next.js, Redux, HTML5, CSS3, Sass, LESS, Tailwind CSS, Tailwind UI, Bootstrap, AngularJS

Backend: Node.js, Express.js, Python, Django, Django REST Framework, .NET Razor Pages, REST APIs, Web API, JWT Authentication, Sitecore CMS

Databases: MongoDB, MySQL, SQL

Cloud & DevOps: Docker, AWS (EC2, S3), CI/CD Pipelines, Git, GitHub, Vercel, Cloudflare Workers, Fastly, CDN Optimization

Testing & Tools: Jest, Postman, Jira, Webpack, Babel, Figma

Practices: Agile/Scrum, Server-Side Rendering (SSR), Responsive Design, Performance Optimization, SEO, Debugging, Clean Code

AI-Assisted Development: OpenAI Codex, Cursor, Claude

PROFESSIONAL EXPERIENCE

Genesis Engineering

Software company delivering custom web solutions for US-based clients.

Jan 2023 – Present

Rawalpindi, Pakistan (On-site)

Full Stack Developer

Jan 2025 – Present

- Own full stack feature development for US client projects, building React.js and Next.js front ends backed by Node.js, Python/Django, and .NET Razor Pages services.
- Design and build REST APIs with Node.js and Django REST Framework, backed by MongoDB, MySQL, and SQL databases, and secure them with JWT authentication and role-based access control.
- Improve SEO, first-load speed, and user experience by implementing Next.js server-side rendering and edge/CDN optimization (Vercel, Cloudflare Workers, Fastly).
- Customize and maintain Sitecore CMS and .NET Razor Pages solutions for enterprise client websites.
- Containerize applications with Docker, deploy to AWS (EC2, S3), and maintain CI/CD pipelines for reliable, repeatable releases.
- Write unit and component tests with Jest to catch regressions early and keep releases stable.
- Resolve Jira tickets for bugs, features, and performance issues in Agile/Scrum sprints, including legacy code refactoring.
- Join daily client and team meetings in English to clarify requirements, demo features, and report progress.
- Use AI-assisted tools (Codex, Cursor, Claude) for code generation, code review, and debugging to speed up delivery.

Genesis Engineering (continued)

MERN Stack Developer

Jan 2023 – Dec 2024

- Built responsive, accessible interfaces with React.js, Redux, Tailwind CSS, HTML5, CSS3, Sass, and LESS for US client applications.
- Developed backend services and REST APIs with Node.js and Express.js, connected to MongoDB and SQL databases.
- Delivered dynamic, data-driven web applications using AJAX, REST APIs, and frameworks including AngularJS.
- Optimized front-end builds with Webpack and Babel using asset management and code splitting.
- Applied server-side rendering with Next.js to improve search visibility and page load times.
- Collaborated via Git, GitHub, and pull request reviews; resolved production bugs and performance issues.

MERN Stack Developer

Jun 2025 – Feb 2026

Corpela Inc

Remote (Contract)

IT staffing and software development company serving US-based clients.

- Built and maintained full stack web applications for US clients using React.js, TypeScript, Node.js, Express.js, and MongoDB.
- Developed reusable, responsive UI components and connected them to RESTful APIs and backend services.
- Designed API endpoints, database schemas, and JWT-based authentication to support secure, data-driven features.
- Collaborated remotely with US clients and distributed teams through daily online meetings, sprint updates, and code reviews.
- Managed code with Git and GitHub and delivered work in Agile/Scrum cycles with consistent progress reporting.

Frontend Developer

Jan 2022 – Dec 2022

BCD Apps

Rawalpindi, Pakistan (On-site)

Web development company serving US-based clients.

- Converted Figma designs into pixel-accurate, responsive websites for e-commerce companies using HTML5, CSS3, JavaScript, and React.js.
- Maintained live client websites by fixing bugs and delivering feature updates and enhancements.
- Ensured cross-browser compatibility and mobile responsiveness across devices.
- Worked with designers and project leads to deliver client requirements on schedule.

EDUCATION

Bachelor of Software Engineering

Sep 2018 – Feb 2023

National University of Modern Languages (NUML), Islamabad, Pakistan

CERTIFICATIONS

- Meta Front-End Developer Professional Certificate – Coursera (Meta), 2023
- Meta Back-End Developer Professional Certificate – Coursera (Meta), 2023
- Search Engine Optimization (SEO) Specialization – University of California, Davis (Coursera), 2023

LANGUAGES

English – Professional proficiency (daily client and team meetings) | Urdu – Native