Kazmi, Syed Salman Haider

Full-Stack Developer · React · TypeScript · Django · Node.js

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PROFILE

Full-Stack Developer with 7 years of experience building and owning B2B and B2C web applications end to end, from React/TypeScript frontends to Django and Node.js REST APIs. Led the design of a multi-role order management system with granular role-based access control and B2B invoicing, and automated cross-team workflows with n8n.
Comfortable owning requirements, sprint priorities, CI/CD and Docker deployments, and mentoring juniors. Uses AI-assisted tools (Claude, Cursor, ChatGPT) daily; currently adding Java Spring Boot.

TECHNICAL SKILLS

Frontend: React, TypeScript, Angular, React Native, Vite, Material UI, CoreUI, React Storybook, HTML5, CSS3
Backend: Python, Django, Django REST Framework, Node.js, PostgreSQL, MySQL, Redis, Celery, REST APIs, Java Spring Boot (learning), PHP (Laravel)
DevOps: Docker, GitHub Actions, CI/CD pipelines, nginx, Git
Automation: n8n, REST/webhook integrations, API orchestration (Jira, MS Teams, CRM, finance systems)
Ways of working: Agile/Scrum, Jira, backlog ownership, RBAC design, code reviews & mentoring, AI-assisted development

PROFESSIONAL EXPERIENCE

Full-Stack Developer

Elvinci.de GmbH · Nuremberg, Germany · B2B returns trading platform for white goods & electronics | Feb 2023 – Oct 2026

- Technical lead for the new B2B customer portal: led and designed multi-role web portals (Admin, Sales, Back-Office, Suppliers, Buyer, Warehouse) in React and TypeScript with granular RBAC
- Built and extended scalable Django REST APIs for the order management system (OMS), including automated B2B invoicing and order workflows across all portals
- Owned the backlog: turned requests from Sales, warehouse and IT into user stories with acceptance criteria and decided sprint/release scope by business impact
- Set up end-to-end CI/CD with GitHub Actions and Docker across dev, staging and production; handled server deployment and administration
- Automated cross-team processes with n8n and Celery, e.g. MS Teams issue reports become prioritised Jira tickets, and supplier XLSX files are parsed into the database with damage-check alerts
- Mentored a junior developer through regular code reviews and coaching on AI-assisted development

Full-Stack Developer

Drop Solutions · Italy · Digital health & medical device software | Nov 2021 – Sep 2022

- Led technical development of Kalanit Rehab, a CE-certified Class I medical device app (iOS/Android) distributed by Chiesi Italia
- Built real-time full-body pose detection with TensorFlow.js and MediaPipe for instant corrective feedback during exercises
- Delivered the clinical dashboard (doctor–patient link, diary, VAS pain scale, progress tracking) with a Node.js REST API and React Native frontend
- Created a reusable component library with React Storybook and Material UI

Frontend Developer

Alfabolt · Pakistan | Mar 2018 – Nov 2021

- Built core React features for social apps used by thousands: real-time WebSocket chat, profiles and activity feeds
- Introduced frontend coding standards, component libraries and architecture guidelines for the team
- Led Denaio (family spend-management platform) end to end: requirements, architecture, Node.js backend, PayPal and Stripe payments

EDUCATION

M.Sc. Computer Science

Sapienza University of Rome · Final grade 103/110 | Sep 2020 – Jul 2023

Focus: Cloud Computing, Distributed Systems, Artificial Intelligence, Web Development. Thesis: Kalanit Rehab, a CE-certified medical device app with real-time pose detection (TensorFlow.js, React Native).

B.Sc. Computer Science

NUST · Pakistan · CGPA 3.36/4.0 | Sep 2014 – Jun 2018

LANGUAGES

English – Proficient (C1) • German – Intermediate (B1+) • Urdu – Native