



Ingila Ejaz

Full Stack Developer

📍 Karachi, Pakistan 📞 +923472418875 @ ingila185@gmail.com
🔗 <https://next-js-portfolio-two-ebon.vercel.app/en>

Profiles

- [ingila-ejaz](#)
- [ingila185](#)
- [ingila-ejaz](#)
- [Ingila185](#)

Summary

Result-oriented Full Stack developer with 11+ years of hands-on experience in developing, testing, deploying and maintaining high-quality, scalable and cost-effective software and web solutions. Web3.0 and Generative AI enthusiast and AWS Certified Cloud Solutions Architect. Contributor to open source and part-time technical writer.

Experience

Habib Bank Limited
Senior Full Stack Developer
<https://www.hbl.com>

December 2017 - Present
Karachi, Pakistan

- Developed 75+ features using Angular, RxJS, NgRx stores, Typescript, React, Next.js 13 and 14. Provide mentoring to developers and training product owners.
- Developed and integrated 100+ restful APIs, Microservices and architectural pipelines using Node.js, Django, FastAPI, Redis, Nest.js and .NET Web API with test suites and CI/CD pipelines.
- Integrated 100+ third-party APIs with ORMs and databases on PostgresQL, AWS DynamoDb and MongoDB. Ensured design principles like DRY, SOLID being followed.
- Performed TDD and BDD with Cucumber, Pytest, Nosetests, React testing library ensuring atleast 90% code coverage by test suites. Performed code reviews on PRs and conduct technical interviews.
- Implemented CI/CD pipelines and workflows using GitLab, GitHub Actions, OpenShift pipelines, DevSecOps. Used Docker for containerization and Kubernetes for Orchestration in Scrum and Agile.
- Implemented monorepos using Nx and Angular 18.2. Contributed to Angular 18.2.4. Led technical discussions and did requirement engineering with product owners and stakeholders.

Bank Al Habib
Full Stack Java Developer
<https://www.bankalhabib.com/>

August 2016 - November 2017
Karachi, Pakistan

- Developed 20+ CRM features end to end used by 1100+ bank branches in Pakistan using Java J2SE, Spring Boot and microservices.
- Developed 600+ complex data retrieval queries and procedures, optimizing database performance and ensuring seamless data access for critical business operations.
- Resolved 200+ reported bugs during User Acceptance Testing (UAT)

EFU Life Assurance Limited
Full Stack Developer
<https://www.efulife.com/>

January 2013 - July 2016
Karachi, Pakistan

- Single handedly developed queueing system resulting in 95% efficient queue management.
- Developed 5 end to end portals for clients, sales agents, and 300+ associated banks to facilitate customer support, resulting in 70% error reduction and 90% more efficiency.
- Integrated third-party APIs and gave extended technical support to clients.

Languages

English
IELTS - C1
●●●●○

Urdu
Native
●●●●●

Certifications

- IBM DevOps and Software Engineering**
[View Certificate](#)
- AWS Certified Solutions Architect**
[View Certificate](#)
- Meta Frontend Developer**
[View certificate](#)
- Meta Backend Developer**
[View certificate](#)
- Hackerrank JavaScript**
[View certificate](#)
- Hackerrank Python**
[View certificate](#)
- Hackerrank Java**
[View certificate](#)

Skills

React, Astro.js, Angular, Next, html, css, MaterialUI, RXjs, JavaScript, TyeScript, RESTFul, TailwindCSS, Figma, Framer, PrimeNG, Node.js, Django, Flask, Nest.js, .NET Web API, .NET Core, Entity Framework, Java, C#, PHP, Python, Microservices, Serverless, REST API, MongoDB, PostgresQL, Oracle SQL, ORM

CI/CD, Jenkins, ArgoCD, GitLab, GitHub Actions, Pipelines, Openshift, Tekton, Docker, Kubernetes, IBM Cloud, Prometheus, Grafana, Vercel, TDD, BDD, Jest, Mocha, Cypress, Cucumber, Gherkin, Nosetests, Pytest, React Testing Library, ESLint, PyLint, Circle CI, Git, Github Pages, Domain Driven Development

Education

NED University of Engineering and Technology
B.E Computer and Information Systems Engineering
2009 - 2013

Hackathons

- Chainlink Web3.0 Hackathon**
Bridge Hop
<https://devpost.com/software/bridge-hop>
- AWS PartyRock Gen AI Hackathon**
AWS BedRock Application
<https://devpost.com/software/coding-problems>