SHIVAM ASTHANA

Kamothe, Panvel

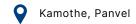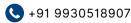✉ asthanashivam1@gmail.com 📞 +91 9930518907 🐙 github.com/ShivamAsthana07 in

OBJECTIVE

Enthusiastic and dedicated programmer with a solid understanding of programming fundamentals and software development processes. Eager to contribute to dynamic development teams, build practical solutions, and expand technical expertise through real-world projects.

WORK EXPERIENCE

Programmer, Cognizant Technology Solutions   2022-2024

- Worked on automation, manual testing, functional testing, SQL, and healthcare facets. Experience with UFT and Visual Basic for automation tasks.

- Utilized TrizettoQNXT for automating member claims and provider services. Participated in the Emblem Health project within the CAE PPM team.

- Wrote test cases, scenarios, and bug reports using tools like Jira and Excel.

PROJECTS / HIGHLIGHTS

- Automated testing tasks using UFT to improveQA cycle time.

- Engaged in claims and service testing in healthcare using Trizetto QNXT

- Enhanced QA documentation process, improving traceability and bug resolution speed.

EDUCATION

Masters of Computer Application   2024-2026
Amity University, Mumbai
- CGPA: 8.4

Bachelor of Science (Information Technology)   2018-2021
Elphinstone College, Mumbai
- CGPA: 8.3

PROJECTS

HonestGIG - Decentralized Reputation System for Freelancers

Designed with a mission to restore trust and transparency in the freelancing ecosystem, HonestGig enables professionals to carry blockchain-verified reputations across platforms empowering both clients and freelancers with immutable, portable trust scores.

- Technologies Utilized:
  - Frontend: React JS paired with Tailwind
  - Backend: Node JS
  - Smart Contracts: Solidity with MetaMask wallet integration
- Database: MongoDB

KEY SKILLS

- React JS
- C++
- Java
- HTML, CSS
- JavaScript
- SQl
- Git
- UFT, Manual Testing

CERTIFICATIONS

- Beginner to Advance HTML 5 course - Udemy
- Beginner to Advance CSS 3 course - Udemy
- Full Stack Web development Bootcamp - Udemy 2025
- Deloitte Australia Technology Simulation - 2025

LANGUAGES

- English (Fluent)
- Hindi (Native)
- Marathi (Fluent)
- Spanish (Beginner)