





# Shyren More

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## WORK EXPERIENCE

### Software Developer (SDE) at Barclays | Payments domain | Next-gen consumer banking

07/2023 - Present

Pune, Maharashtra, India (On-site, full-time)

- Co-created a real-time transaction authorization module for the [Amazon Barclaycard](#), achieving 70 transactions per second with a 60ms P95 response time, leveraging Java, Spring Boot, and Amazon Web Services(AWS) for scalability and reliability.
- Implemented **credit card payment restrictions** based on account status, delivering 100% of the feature suite with tests, monitoring, alarms, and failure handling.
- Contributed to the account swap feature, enabling seamless migration of 5,000+ users from the old to the new Amazon Barclaycard with minimal purchase impact.
- Achieved 100% test coverage for new code using Junit, Mockito & adopted BDD techniques to create clear feature scenarios, enhancing collaboration with developers, analysts, and QA teams.

### Developer at VPSie.inc

06/2022 - 07/2022

Greater New York, USA (Remote Internship)

- Engineered a secured **E-KYC system** using face recognition and optical character recognition(OCR) for identity card data extraction and user verification through recorded video and extracted identity card photo with team of 4 developers.
- Delivered a 4-step client-side form with custom drop zone, reactive OTP input, and video capture via MediaRecorder API.
- Built custom charts on admin interface to represent analytical data with Chart.js package that improved user retention by up to 30%.

### Web Developer at Cyboard School Pvt Ltd

06/2021 - 09/2021

Gurgaon, India (Remote Internship)

- Designed a responsive web UI with a performance score of 90+ on **Google Lighthouse** using HTML, CSS, Bootstrap, JS, and packages like AOS, sweet-alert, and Glightbox.
- Optimized homepage performance score on Desktop by 200% using speed optimization strategies like **lazy loading**, **pre-fetching/pre-loading**, **caching** that helped improve page ranking on search engines.
- Streamlined lead tracking by integrating website enquiry forms with **Bitrix24** CRM using PHP, improving efficiency and response times.

## EDUCATION

**B.E in Computer Engineering**, Thadomal Shahani Engineering College, Mumbai, 07/2019 - 06/2023

CGPA: 9.49/10.00

Relevant Coursework: Object Oriented Programming, Data structures, Analysis of Algorithms, Relational Databases

## PROJECTS

### Etherdocs | Final year graduation project

[Documentation](#) | [Demo video](#)

Academic Document Verification Decentralised Application

- Developed a blockchain-based decentralized application (DApp) for **secure academic document verification**, leveraging Ethereum, smart contracts in Solidity, and IPFS for document storage, achieving 100% immutability and tamper-proof records.
- Led a team of 3 students in designing and building the user interface using React.js, ensuring seamless interaction with blockchain elements.

## SKILLS

**Languages/Frameworks:** Java, Spring Boot, AWS SDK, tools and services, Junit, Mockito, Cucumber, C/C++, ReactJS, SQL, Solidity

**Key Modules:** Behavior Driven Development(BDD), Data structures, SDLC, Operating System, Object Oriented Programming (OOP)

## ACCOMPLISHMENTS

- Recognized with NGCB's Monthly Recognition Award in March 2024 for "Focus on business & project where NGCB can excel".
- Ranked **2/1000+** Geeks on GeeksForGeeks platform ([view standings](#)).
- Ranked **1st** in Project Expo Prakalp-2023 organised by Fr CRCE E-cell.
- Stood **3rd** in Project Expo organised by TSEC E-cell-2022.
- 2nd** Runner up among 81 shortlisted teams in TSEC HACKS - 21 hackathon.