

# Shyren More

[Codechef / shyren\\_more](#) | [GitHub / ShyrenMore](#)

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## EDUCATION

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<b>Bachelor of Engineering in Computer Engineering</b> , Thadomal Shahani Engineering College, Mumbai, 2019-2023	<b>CGPA: 9.7/10.00</b>
<b>Higher Secondary Certificate (HSC)</b> , S.V.P Jr College of Science & Commerce, Mumbai, 2019	<b>77.85%</b>
<b>Secondary School Certificate (SSC)</b> , Shantinagar High School, Thane, 2017	<b>91.60%</b>

## INTERNSHIP

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<b>Web Developer</b> (Internship) Cyboard School Pvt Ltd, Gurgaon, India	<b>June 2021 — Sept 2021</b>
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- Built consistent, aesthetic, responsive web **User interface(UI)** with a performance score of **90+ on Google Lighthouse** using **HTML, CSS, Bootstrap, JS, JQuery** & packages like AOS, sweet-alert, Glightbox.
- Optimized homepage performance score by 40 using speed optimization strategies like **lazy loading, pre-fetching/pre-loading, caching** that helped improve page ranking on search engines.
- Integrated multiple website enquiry forms with **Bitrix24 CRM** using PHP that made tracking leads easier.

## PROJECTS

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**Etherfunds** | (Blockchain based Crowdfunding platform) | Solidity, ReactJS | Ongoing

- Basic CRUD features are provided to add new Fundraisers
- To keep control over the funds, the creator has to gain at least 50% vote for a withdrawal request to get approved
- Managing a group of 3, collaborating on building UI and writing smart contracts

**EverHustle** | (Productivity Tool) | ReactJS, Axios

[Code](#) | [Demo](#)

- Designed and developed responsive notes, reminders, landing page & auth pages
- Improved user experience by using caching the data using react-query, consumed REST API & retrieved data from third party API
- Prepared technical documentation to describe the product in detail

**StudNet** | (Student Forum) | Django, Bootstrap, SQLite, JavaScript

[Code](#) | [Demo](#)

- Designed and implemented front-end for forum, updates, profile & landing pages.
- Added search question functionality and performed authentication using Django user model.

**EKYC** (Hackathon Project) | HTML, CSS, JavaScript, Bootstrap

[Code](#) | [Demo Video](#)

- Contributed in a team of 4 to implement an online KYC verification webapp that verifies the user's KYC in 4 steps of verification.
- Designed & developed stepper form that included a custom drop zone for uploading documents, a reactive OTP input field and capturing video via MediaRecorder API of JavaScript

## SKILLS

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HTML, CSS, Bootstrap, JavaScript, ReactJS, SQL, Django, C/C++, Solidity, Git, OOP in Java

## ACHIEVEMENTS

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- Competitive Programming:
  - CodeChef Starters 38 Division 2: Ranked **418/2012** ([view standings](#))
  - CodeChef September Cook-Off 2021 Division 3: Ranked **585/6953** ([view standings](#))
  - CodeChef June Lunchtime 2021 Division 3: Ranked **943/9576** ([view standings](#))
- Hackathons:
  - Stood **3rd** in Project Expo organised by TSEC E-cell
  - Shortlisted in Top 12 teams among 50+ teams in TSEC Codestorm hackathon
  - **2nd** Runner up among 81 shortlisted teams in TSEC HACKS - 21 hackathon