Shyren More

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EDUCATION

Bachelor of Engineering in Computer Engineering, Thadomal Shahani Engineering College, CGPA: **9.69**/10.00 **2019 – 2023 Higher Secondary Certificate (HSC),** S.V.P Jr College of Science & Commerce, MHT-CET percentile: 95.02/100.00 **2017 – 2019**

EXPERIENCE

Front-end Developer (Freelance)

Sept 2021 — Present

VPSie.inc, Greater New York, USA

- Collaborated in implementing a secured E-KYC (*visit web-app*) system based on face recognition and OCR Detection for extracting card data and verifying users based on photo present in document with recorded video.
- Designed & developed stepper form that included a custom drop zone for uploading documents, a reactive OTP input field and
 capturing video via utilizing MediaRecorder API of JavaScript.
- Built auth pages with client-side validation & integrated with Google ReCaptcha v3.
- Implemented custom charts on admin interface to represent analytical data with Chart.js package.

Web Developer (Internship)

June 2021 — Sept 2021

Cyboard School Pvt Ltd, Gurgaon, India

- Built consistent, aesthetic, responsive web pages 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

EverHustle (React.js, HTML, CSS, Axios, React-Query)

Code | Demo

- EverHustle is an open-sourced web application that aims to help boost productivity by various methods.
- 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
- Has 15+ users as of 20/07/2021.

StudNet, (Django, HTML, CSS, Bootstrap)

Code | Demo

- StudNet is a college portal where students can discuss ongoing academic and cultural events as well as internships, future educational & job opportunities, hostel recommendations, etc.
- Designed and implemented front-end for forum, updates, profile & landing pages.
- Added search question functionality and performed authentication using Django user model.

SKILLS

Intermediate C/C++, SQL, HTML5, CSS3, JavaScript, React, Bootstrap

Basic Django, Java

Soft Skills Mentoring, Time-management, Collaboration, Leadership, Consistency

CO-CURRICULAR & AWARDS

- · Competitive Programming:
 - Codechef September Cook-Off 2021 Division 3: Ranked 585/10963 (view standings)
 - Codechef June Lunchtime 2021 Division 3: Ranked 943/9576 (view standings)
- TSEC HACKS 2021 Hackathon: Awarded 3rd prize for e-KYC project, out of 81 shortlisted teams.
- Hacktoberfest: Participated and completed 4 pull requests for year 2019 & 2020.