

# SHLOK SHAHA

Kolhapur, Maharashtra

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## EDUCATION

<b>Pune Institute of Computer Technology</b> <i>Bachelor of Engineering in Information Technology</i>	<b>2019 – 2023</b> <i>CGPA: 9.72</i>
<b>Shri. Balaji Junior College, Ichalkaranji</b> <i>Higher Secondary School Certificate (HSC)</i>	<b>2017 – 2019</b> <i>Percentage: 86.46%</i>
<b>Sanjeevani English Medium School, Kurundwad</b> <i>Secondary School Certificate (SSC)</i>	<b>2016 – 2017</b> <i>Percentage: 93.80%</i>

## EXPERIENCE

<b>MIBAiO Elmec Smart Automations Pvt. Ltd.</b> <i>Full Stack Web Developer Intern</i>	<b>January 2022 – April 2022</b> <i>Pune, Maharashtra</i>
<ul style="list-style-type: none"><li>Contributed in migrating the already existing <b>LAMP</b> stack website into <b>MERN</b> Stack.</li><li>Created website and user interfaces using best practices of responsive web design using <b>ReactJS</b>.</li><li>Collaborated with team members using version control system via <b>Git</b> to organize modifications and assign tasks..</li></ul>	

## PROJECTS

<b>Whats In Your Fridge</b>   <i>Django, HTML/CSS, Bootstrap, scikitlearn, pandas</i>	<b>September 2021</b>
<ul style="list-style-type: none"><li>Developed the web application which <b>recommends</b> user what to cook and how to cook based on ingredients he/she has in his/her Fridge.</li><li>Used <b>Django</b> framework as backend and <b>HTML, CSS, Bootstrap</b> as frontend. The Machine Learning part is done using <b>scikitlearn, pandas</b>.</li><li>Included features like <b>User Authentication</b> (Registration and Login) and <b>User Feedback</b>.</li><li>Implemented the entire frontend and backend of this project and <b>deployed</b> the website on heroku.</li><li>(<a href="#">Hosted Link</a>)   (<a href="#">Source Code</a>)</li></ul>	
<b>Contact Manager</b>   <i>HTML, CSS, ReactJS, JSON Server</i>	<b>February 2022</b>
<ul style="list-style-type: none"><li>Developed a web application where users can list their contacts, add the contacts and also delete them.</li><li>Used <b>HTML, CSS</b> and <b>ReactJS</b> for the frontend and <b>JSON server</b> for performing operations like create, add, update and delete the contact details.</li><li>Included features like <b>Edit and Search</b> for a particular contact.</li><li>(<a href="#">Source Code</a>)</li></ul>	
<b>Blogify - Full Stack Blog Application</b>   <i>HTML, CSS, ReactJS, NodeJS, ExpressJS, MongoDB</i>	<b>April 2022</b>
<ul style="list-style-type: none"><li>Developed a full stack blog-application where users can list various blogs, add the blogs and also edit/delete them.</li><li>Used <b>HTML, CSS</b> and <b>ReactJS</b> for the frontend and <b>NodeJS, ExpressJS</b> and <b>MongoDB</b> for backend.</li><li>Included <b>User Authentication</b> (Login and Register) and <b>Update Profile Feature</b> for the users.</li><li>(<a href="#">Source Code</a>)</li></ul>	

## TECHNICAL SKILLS

**Languages:** C, C++, Java(Basic), HTML/CSS, JavaScript, SQL (MySQL)

**Libraries/Frameworks:** Django, ReactJS, NodeJS, ExpressJS

**Developer Tools:** Git, VS Code, PyCharm, Eclipse

**Relevant Coursework:** Data Structures and Algorithms, Object Oriented Programming, Database Management System, Operating Systems, Basics of Computer Networks

## EXTRA CURRICULAR

- Framed various Multiple Choice Questions (MCQs) in programming languages like **C, C++** and **Python** for **CLASH**, which was the flagship event of **Credenz Live, PICT IEEE Student Branch**.

## ACHIEVEMENTS

- Earned **Gold Badge (5\*)** on Hackerrank in Problem Solving. ([Hackerrank Profile](#))
- Solved **300+** questions across various programming sites. ([LeetCode Profile](#))
- Scored **98.48** percentile in MHT-CET Examination 2019.