

Srushti Dhakate

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EDUCATION

Shri Ramdeobaba College of Engineering and Management <i>B.Tech - Computer Science and Engineering (CGPA: 9.00)</i>	Nagpur, India 2020-2024
St.Paul Junior College <i>Science - Computer Science (86%)</i>	Nagpur, India 2018-2020
St.Xavier's High School <i>General Science (93%)</i>	Nagpur, India 2018

EXPERIENCE

Catalysing Dreams and Beyond <i>Frontend Intern LINK</i>	Feb 2022 – July 2022 Bengaluru, India
<ul style="list-style-type: none">Contributed in design and development of an online Assessment platform, 'Know Your Prep'Used JavaScript, React and Material UIWorked upon designing home page using Parallax effect.	

PROJECTS

URL-Shortner <i>Html, Css, Django, SqLite3, Bootstrap</i>	GitHub
<ul style="list-style-type: none">Developed an online Assessment platform, "O1-Analysis" from scratch.This platform is used by 10k+ students from 100+ institutes across India	
Weather Forecast-App <i>Html, Css, Js</i>	GitHub
<ul style="list-style-type: none">Web-App which helps to know weather all around the world	
Travel With Brains	GitHub
<ul style="list-style-type: none">Designed and developed an application for senior citizens to help them fight Brain diseases by playing mind gamesUsers will enjoy Virtual World Tour, Meditation while playing 7+ mind games at each levels.Tech Stack: HTML, CSS, Javascript, Bootstrap, Django, Firebase, Rest API	

AWARDS AND ACHIEVEMENTS

- Smart India Hackathon Finalist - 2022
- Winner [Link](#) - GitForGeeks an Open-source contribution event held by GFG RCOEM Chapter
- Codechef - 3 Star (Max:1647) | 300+ Problems Solved | [Profile Link](#)
- Codeforces - | [Profile Link](#)
- Leetcode - | [Profile Link](#)
- 2nd Runner Up (Institute Rank 3) - Inter Branch Debate Competition

VOLUNTEER EXPERIENCE

The Code Breakers Club <i>Technical Member</i>	Aug 2021 – Present
<ul style="list-style-type: none">Developed a full-stack web application (Club Website) using MERN StackWorked as a Frontend Lead in multiple projects and Organized various events for the club	
Literary Team <i>Member</i>	January 2021 – Present
<ul style="list-style-type: none">Organised various Debates, Group Discussions, Elocution	

TECHNICAL SKILLS

Languages: C++, Java, Python, HTML, CSS, Javascript, SQL (Oracle), C
Frameworks: Django, Node.js, Express, Rest API, React.js, Fast API, Material-UI
Developer Tools: Git, GitHub, VS Code, Sublime, PyCharm, IntelliJ, Figma, Bootstrap
Databases: Firebase, MongoDB, SQLite3, Oracle