

# NIKHIL JADHAV

[Portfolio](#) | [Codechef](#) | [Website](#) | [Github](#) | [Leetcode](#)      Email: [iamnikhil0415@gmail.com](mailto:iamnikhil0415@gmail.com) | Mobile: 7823064192

## EDUCATION

<b>Shri Guru Gobind Singhji Institute of Engineering and Technology</b> BTech. Computer Science & Engineering <b>CGPA:</b> 8.60	Vishnupuri, Nanded Feb 2021 – May 2024
<b>Dr. Chandrabhanu Sonwane Jr. clg</b> 12 th State Board <b>Marks:</b> 77.69%	Ukkadgaon, Osmanabad 2018 – 2020
<b>Kalyansagar M. V</b> 10 th State Board <b>Marks:</b> 92%	Domgaon, Paranda 2018

## TECHNICAL SKILLS

<b>Languages</b>	: C++, Java, HTML, CSS, JavaScript
<b>Framework</b>	: React.js (Basics), Express, Tailwind Css
<b>IT Construct</b>	: DSA in C++
<b>Database/OS</b>	: MYSQL(Basics), Linux
<b>Dev Tools</b>	: Visual Studio Code, git, Github, Sublime Text
<b>Cloud</b>	: AWS

## ACHIEVEMENTS

<b>CodeChef</b>	: 2-Star Coder on CodeChef
<b>Code Studio</b>	: Solved 100 problems
<b>LeetCode</b>	: Solved 190+ coding problems

## PROJECTS

<a href="#">Filmyduniya-Movie Website</a>	<a href="#">Source Code</a>
» Developed the front-end of Filmyduniya using <b>React.js</b> , effectively utilizing <b>props</b> , <b>useState</b> , <b>useEffect</b> , and <b>Context API</b> to manage state, handle data flow. » Integrated <b>Firebase</b> , a cloud-based backend platform, to handle user authentication and securely store user-generated content such as reviews, ratings. » Implemented <b>loading states</b> and progress indicators using <b>React’s useState</b> and <b>useEffect hooks</b> , providing users with visual feedback during data fetching and rendering processes.	
<a href="#">Portfolio-Website</a>	<a href="#">Source Code</a>
» Designed and developed a clean and modern website using <b>HTML</b> , <b>CSS</b> , and <b>JavaScript</b> » Utilized <b>responsive design</b> to ensure compatibility across all devices » Deployed on <b>GitHub pages</b> via GitHub Actions	
<a href="#">Amazon Clone</a>	<a href="#">Source Code</a>
» Designed <b>Amazon</b> clone using <b>HTML</b> , <b>CSS</b> , and <b>JavaScript</b> . » Deployed on <b>GitHub pages</b> via GitHub Actions.	

## LANGUAGES

Languages known: English, Hindi, Marathi