Sushma Sandeep karpe

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2013	Masters in Technology	National Institute Of Electronics and Information Technology, Aurangabad	81.38%
2009	Bachelor of Technology	Shree Guru Gobind Singhji Institute of Engineering and Technology, Vishnupuri, Nanded (An Autonomous Institute)	61.2%
2005	Intermediate (Class XII)	Dnyanopasak College, Parbhani	73.0%
2003	Matriculation (Class X)	Gandhi Vidhyalaya, Parbhani	76.32%

Experience

Newton School | Newton School Coding Bootcamp Internship   December 2021 - Present
- Full Stack Web Development with problem solving.
- Technical Stack Learn - HTML, CSS, JS, Java, React and Bootstrap.
- Participated in various contest organized by the platform.
- Working on various projects - YouTube Clone, Profile Card, News Paper Page, Racing Car.

G. S. MOZE Engineering College | Assistant Professor   December 2013 - December 2014
- Taught various software engineering courses like - Digital Electronics, Computer application for engineering etc.
- Evaluated student performances in various subjects as Digital Electronics, Computer application for software engineering courses.

Gramin Polytechnic | Lecture   June 2009 - May 2011
- Taught various software engineering courses like - Digital Electronics, Software Engineering etc.
- Evaluated student performances in various subjects as Digital Electronics, software engineering courses.

Projects

Ecommerce Website | Newton School *(link)*   June 2022 - June 2022
- This project was created with Create React App.
- Feature : Creating a simple, straightforward, high-quality homepage.
- Including a search bar, Mobile-friendly, Clearly listing category pages in the navigation bar.
- Focusing on creating a responsive website.
- Hosting : Netlify, Role : Developer Tech Stack - React

Indian Flag | Newton School *(link)*   May 2022 - May 2022
- Designed an animated flag of India using HTML and CSS
- Hoisting : Netlify Role: Developer | Tech Stack : HTML and CSS

Racing Car | NewtonSchool *(link)*   April 2022 - May 2022
- This Project is racing car fully functional game .
- Features: Single player game, Fully Responsive
- Hosting: Netlify
- Role: Developer | Tech Stack: HTML,CSS and JavaScript

Youtube Clone | Newton School *(link)*   April 2022 - April 2022
- Created simple clone of youtube home page to demonstrate the features of HTML and CSS programming.
- This websites requires UI with beautiful look and filll
- Hosting: Netlify Role: Developer Tech Stack - HTML, CSS

Skills

Computer languages	Java, CSS, HTML, JavaScript
Software Packages	React
Additional Courses Taken	Data Structure
Soft Skills	Communication Skills

Co-Curricular Activities

- Problem Solving in Leetcode and GFG(Geeks for geeks)
- Actively participated in various contest organised by Newton School 2022