

# Sushobhit Dhara

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<https://github.com/sushobit>

## EDUCATION

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<b>Nxtwave Disruptive Technologies</b>	<b>Jun 2022 - Ongoing</b>
Industry Ready Certification in Full-stack Development	
<b>Oberoi Centre for Excellence, Nagpur</b>	<b>2019 - 2020</b>
P.G.D (Post Graduate Diploma)_Other (8.5 CGPA)	
<b>G.H Rasoni College of Engineering(Autonomous), Nagpur</b>	<b>2015 - 2018</b>
BE (Bachelor of Engineering)_Mechanical Engineering (ME) (7.88 CGPA)	
<b>Central India Institute of Polytechnic, Nagpur</b>	<b>2012 - 2015</b>
Diploma_Mechanical Engineering (ME) (65.88%)	
<b>Vinayalaya High School, Nagpur</b>	<b>2002 - 2012</b>
Secondary School Of Certificate (68.36%)	

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js

**Backend:** Python, Express, Node.js

**Databases:** SQLite

**Other skills:** User Interface (UI) Design, UX design, WordPress

## PROJECTS

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### Portfolio ([sushobhitdata12.ccbp.tech](https://sushobhitdata12.ccbp.tech))

Dynamic online presence to highlight personal brand and achievements.

- Implemented with React components and lists for education, projects, skills, and contact sections.
- Responsive design achieved with Bootstrap and CSS.

**Technologies used:** React JS, Bootstrap, CSS

### Food Munch ([sushobhitfood12.ccbp.tech](https://sushobhitfood12.ccbp.tech))

A responsive website that lets you browse through a wide range of food items with ease.

- Built with a mobile-first approach, this website features HTML structure elements and Bootstrap components to ensure seamless navigation.
- Get a clear view of the food items with product videos, available at your fingertips.

**Technologies used:** HTML, CSS, Bootstrap

### Typing Speed Test ([sushobhittyping.ccbp.tech](https://sushobhittyping.ccbp.tech))

Developed an application which measuring time he took to complete given paragraph

- Maintained timer by using APIs setInterval, clearInterval and Updated timer in the UI dynamically using JavaScript DOM operations for every 1 second.
- Fetched the paragraph from server asynchronously using fetch GET HTTP API call and displayed it on UI by using JavaScript DOM Operations.
- Displayed time that user took in the UI using JavaScript event listeners once user clicked on submit button, Did form validations for incomplete paragraph.

**Technologies used:** HTML, CSS, JS, REST API Calls, Bootstrap

### **GreenLightRedlight Game (<https://greenlight-redlight-game.vercel.app/>)**

A small responsive design web game that recreates the iconic green light/red light game from Squid Games. The game will display a box that changes color between green and red. The goal of the game is to get to n clicks on the green box within y seconds.

**Technologies used:** HTML, CSS, JavaScript, React.js

### **WORK EXPERIENCE**

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**WCL Central Workshop (Technical Intern)**

**May 2017 - Oct 2017**

*Chandrapur, Maharashtra*

Worked on a Review paper on to Prevent water leakage by using of copper ring in diesel engine between the cylinder liner and Engine Block(Cummins KTTA19-C)

### **ACHIEVEMENTS**

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**Published 2 Research Papers on Institute of Electrical and Electronic Engineering(IEEE)**

Robot that can be automatically detect hole and drop seed in the field