

AMEYA SANYAL

☎ [+91-8149876783](tel:+91-8149876783) ✉ amzicom123@gmail.com 🌐 [Amey Sanyal](#) 🔄 [ameysanyal](#) 📍 [Amey Sanyal](#)

EDUCATION

Sant Gadge Baba Amravati University, Amravati, Maharashtra **2021 - 2024**
Electronics and Telecommunication Engineering - CGPA - 7.24

Dr. Panjabrao Deshmukh Polytechnic, Amravati **2013 - 2017**
Diploma in Electronics Engineering - Percentage - 74.29%

TECHNICAL SKILLS

Programming Languages: JavaScript, HTML, CSS, Python

Developer Tools: VS Code Editor, Git, GitHub

Technologies/Frameworks: React, Redux, Bootstrap, Tailwind CSS, Nodejs, Express, MongoDB, MySQL

CERTIFICATIONS

JavaScript Algorithms and Data Structures

FreeCodeCamp, Online

<https://www.freecodecamp.org/certification/ameysanyal/javascript-algorithms-and-data-structures>

PROJECTS

- **Full Stack Web App Classrooms using MERN Stack**

Demonstration Video = <https://youtu.be/Fc4qWPOs8s8>

Deployed Link = <https://classroom-frontend-klx8.onrender.com/>

GitHub Repository = <https://github.com/ameysanyal/classroom>

- **Pagination, Filtering, Searching on Mock Data**

Demonstration Video = <https://shorturl.at/DXo4P>

Deployed Link = <https://heliverse-client-eight.vercel.app/>

- **ToDos Web App using MERN Stack**

Deployed Link = <https://todos-frontend-5llw.onrender.com/>

Made a basic todos application with CRUD operation using React, Nodejs, Express, MongoDB and deployed both frontend, backend on render.

- **Web-Design using Bootstrap**

Deployed Link = <https://ameysanyal.github.io/bootstrap-webdesign.github.io/>

Used Bootstrap for making a Responsive website with Grid layout

- **Chrome extension For Scraping LinkedIn Profile Details**

Demonstration Video = <https://shorturl.at/PMqYs>

- **Analog-clock using HTML, CSS and pure JavaScript**

Deployed Link = <https://ameysanyal.github.io/Analog-Clock.github.io/>

INTERNSHIP

Collegedunia Web Pvt. Ltd. **2021-2024**

Data Researcher

- Formatting content in HTML using HTML cleaner tool and Uploading it from backend in CMS, keyword volume searching.