



Pavan Ambulkar

Full Stack Web Developer

My Contact

- 📍 Amravati, Maharashtra
- ✉ pavanambulkar2@gmail.com
- ☎ +919730212184
- 🌀 ambulkarpavan
- 🌐 pavanambulkar
- 📁 PavanAmbulkar_Portfolio

Technical Skill

JavaScript | React.js | Redux |
Node.js | Express | MongoDB |
HTML | CSS | GitHub | DSA

Soft Skill

Time management | Teamwork
| Adaptability | Remote work

Education

- **Full Stack Web Development**
Masai School (Full Time)
01-2022 to 09-2022
- **Bachelor of Engineering,
(Mechanical Engineering)**
Sant Gadge Baba Amravati University
07-2016 to 06-2019 (CGPA-8.4)
- **Diploma (Mechanical Engineering)**
Government Polytechnic, Amravati
06-2013 to 06-2016 (88.56%)

Interests

Volleyball | Organic Farming

Professional Summary

A hard-working and self-motivated full stack web developer with proficiency in MERN stack, data structure, and algorithms. Problem-solving mindset and ability to perform well in collaboration. Looking forward to working as an accountable and competent employee in an exciting tech company.

Projects

• Calendly Clone 🌀 📁

Calendly is a business communication platform for users to schedule their meetings. This was a collaborative project with a team of 5 members.

Features

- The project includes sign-up and login, Home, Schedule meetings, and form validation.

Tech-Stack

HTML | CSS | JavaScript | React | Redux | Chakra UI | GitHub

Areas of Responsibility

- Responsible for creating teams, pricing page, and work on event creation.

• Expedia Clone 🌀 📁

Expedia is an online travel portal which offers travelers an extensive selection of hotels. This was a collaborative project with the team of 5 members.

Features

- The website was built with API to bring all the hotel details. Also, add the sorting, debouncing, and filter.

Tech-Stack

HTML | CSS | JavaScript | Git

Areas of Responsibility

- Responsible for creating the Home, Signup, and Sign in page.

Achievements

- Awarded 1st prize for a project in Engineering.
- Awarded as a Best Setter in university-level Volleyball tournament.