

GYANESHWAR MADDELA

Hyderabad,Telangana

Education

St.Martins Engineering College

Bachelor of Technology in Information Technology(CGPA of 7.4)

August 2019 - June 2023

Telangana, India

Narayana Junior College

Intermediate in MPC(CGPA of 9.1)

August 2017 - June 2019

Telangana, India

Experience

Web Developer Intern

Suven Consultants and Technology Pvt.Ltd

April 2022 – May 2022

Mumbai, India

- Learnt Backend Web Development tools like NodeJS and its framework ExpressJS to make a responsive websites.
- Developed Safari Web application using Node that allowed users to make **reviews** of the location.
- Gathered user requirements,and built and maintained code for the tool,saving a lot of time for travellers.
- Developed three more web applications where each has its own specialization using HTML, CSS and JS

Projects

Safar-Travel Blog Application | *NodeJS, ExpressJS and MongoDB* | (Link)

4

- An interface which will given an option to Create, Read, Update, Delete a review of your travelled location.
- An user interactive website which describes different locations from different places and an authorised user can add a location, edit or delete it using NodeJS, mongoDB and Express for back-end and HTML and CSS for front-end

Business Portfolio | *HTML5, JavaScript, Bootstrap* | (Link)

4

- Developed a responsive website that provides platform for the people to offer business solutions
- This application provides many services like web-design, web-development

Other Projects:

4

- **Entertainment Application** where user will get a interface of streaming movies based on their interests i.e genre using tools HTML5 and JavaScript (Link)
- **Personal portfolio** using JavaScript and bootstrap (Link)

Achievements

- **Personal Achievement:**
- Collected funds for the development of backward schools as a **Street Cause** Volunteer.

Certifications

- Web development bootcamp | (certificate)
- Suven Technology Web development **Internship** | (certificate)
- Street Cause Leadership certification | (certificate)

Technical Skills

Programming Languages: Java, C, C++

Web Technologies: HTML5, CSS3

Frameworks/Libraries: NodeJS, ExpressJS

Databases: MySQL, MongoDB

Familiar: Git/GitHub, EJS, Heroku