

Nagaraj Pandith

Web Developer

Portfolio | LinkedIn | Github | +91 9740689836 | nagarajpandith2002@gmail.com

EDUCATION

N.M.A.M.I.T., KARKALA

B.E., COMPUTER SCIENCE AND
ENGINEERING

November 2020 - Ongoing

Expected graduation: Aug 2024

CGPA: 8.90/10

POORNA PRAJNA P.U.C.

HIGHER SECONDARY EDUCATION,
COMPUTER SCIENCE

June 2018 - March 2020

Percentage: 94.0/100

POSITIONS

WEB DEVELOPER

Codemia Club

Aug 2021 - Ongoing

LEAD TECH - TEAM SADHBHAV

Sushiksha

July 2021 - Ongoing

TECHNICAL CONTENT HEAD

Finite Loop Club

Nov 2021 - Ongoing

Co-PUBLICITY HEAD

ACM NMAMIT Chapter

Oct 2021 - Ongoing

SKILLS

LANGUAGES:

C/C++, Python, HTML5,
CSS/Sass, Javascript (ES6)

FRAMEWORKS AND LIBRARIES:

Bootstrap, React.js, Django, PostgreSQL,
MongoDB, Mongoose

TOOLS AND TECH:

Git, Github, Bash, Chrome DevTools,
Heroku, Postman, Premiere Pro, Canva

CERTIFICATIONS

WEB DEVELOPER BOOTCAMP

Udemy

CYBERSECURITY ESSENTIALS

Cisco

SQL FUNDAMENTALS TRACK

DataCamp

SUMMARY

Enthusiastic and Self-driven Front end Web developer based in Karnataka, India. Skilled in C/C++, Python, HTML5, CSS3 and Javascript ES6 languages. Innovative and a loyal team player with curious and problem solving mindset. Currently, I am pursuing 2nd year of Bachelor of Engineering in Computer Science from N.M.A.M.I.T.

EXPERIENCE

INSPIRANTE TECHNOLOGIES, KARKALA | WEB DEVELOPMENT INTERNSHIP

Oct 2021 - Present

- Working on real world web projects with the Team.
- Maintaining the previous projects of the company.

TECHNICAL PROJECTS

STUDY RESOURCES WEBSITE

May 2021

- Developed a complete responsive website using HTML, CSS and vanilla-tilt.js library. Built based on the 2021 UI trend Glassmorphism.
- Contains Notes, Textbooks, Software Installation Files, Video Tutorials and pretty much everything needed for B.E.
- Has helped over 200+ college students.

REAL-TIME WEATHER WEB APP

Aug 2021

- Developed a simple and responsive Weather web app built using HTML, CSS and Javascript. Automatically detects User location and gives Weather Details.
- It uses OpenWeatherMap API to fetch Temperature, Weather, Humidity Wind Speed details. It uses OpenCageData Geocoder API to fetch exact location coordinates of the user
- Background images are fetched from Unsplash and is changed according to the City name.

OUR HOME WEBSITE

Nov 2021

- A Team project of dynamic website using Bootstrap as frontend framework and Django in the backend.
- Contains Gallery, Live experience sharing section and more

NETFLIX FRONT-END CLONE

Jul 2020

- A Responsive front-end clone of Netflix website using HTML, CSS Javascript, built as a part of 7 Day Clone building bootcamp by ShapeAI.

REST API

Aug 2021

- A simple RESTful CRUD API made with Node.js, Express and MongoDB, built as a part of 7 Day bootcamp by ShapeAI.