NANDANA JAYAKUMAR MANJU

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github.com/nandanajm2003

Summary



A passionate and enthusiastic B.Tech Computer Science student looking for opportunities to expand skills through real-time projects. Knowledgeable in Python, C, HTML/CSS, and JavaScript, with hands-on experience using developer tools like VS Code and Android Studio. Eager to apply my knowledge and skills in a professional setting and contribute to innovative projects.

Languages Known

English, Malayalam, Hindi, Tamil (Spoken)

Education

LBS Institute of Technology for Women

B.Tech in Computer Science

CGPA (Till 5th Semester) - 7.66

Christ Nagar Senior Secondary School

XII (CBSE) - Computer Science

Grade-96.2%

Leaders Private School

X (CBSE)

Grade-94.6%

2021 - Present

Trivandrum, Kerala

2019 - 2021

Trivandrum, Kerala

2009 - 2019 Sharjah, UAE

Trivandrum, Kerala

4 Sep 2023 - 24 Sep 2023

Technical/Soft Skills

Languages: Python, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Android Studio Technologies/Frameworks: Linux, GitHub

Soft skills: Communication, Teamwork, Leadership, Hardworking, Adaptive

Experience

Keralaspecial.in (website)

Web Content Writer

April 2024 - Present Trivandrum, Kerala

- Crafted engaging content to attract customers for various products on the website.
- SEO optimization using keywords in google.
- Efficient use of various AI tools.

Coding Samurai Nov 2023 - Dec 2023

Web Developer Intern

Developed websites for personal blog, to do list and calculator using HTML/CSS, JavaScript.

Computer Hardware and Networking

A hands-on one-month computer hardware internship organized by the college.

Ulead by Unschool Feb 2023 - Aug 2023

Youth Influencer and Youth Leader

Trivandrum, Kerala

- Social Media marketing
- Social Media communications
- Team leadership
- Worked as a youth influencer guided by youth leaders to market the company's product through social media and later got promoted as a youth leader and guided a team of 5 youth influencers.

Projects

Automatic Certificate Generator (Mini Project) | Python, HTML/CSS, JavaScript

April 2024

- Developed an automatic certificate generator website using Python, HTML/CSS and JavaScript for
- Implemented backend using Firebase and Python.
- Features include template selection, upload custom template, text editing, image upload, undo functionality, save image etc.

Personal Blog | HTML/CSS, JavaScript

December 2023

- A personal blog website where you can publish articles, stories and thoughts on various topics.
- A feedback form was implemented using Firebase as backend.

Certification

Programming in python

Feb 2024

Certified by Meta from Coursera

Positions Held

IEEE March 2024 – Present

Content Lead LBSITW

Lead the content team consisting of 4 other team members under IEEE SB LBSITW which includes 4 other societies.

SAMYUKTHA CS-IT ASSOCIATION

Sep 2023 - Present

Content Team LBSITW

Part of the content team consisting of 4 other team members.

GAME DEVELOPMENT CLUB

Sep 2023 - Present

Content Team

LBSITW

Part of the content team consisting of 4 other team members.

NSS

NSS Sep 2023 – Present

Activity Coordinator

LBSITW

Planned, organized and conducted various events for NSS.

Sep 2022 - Aug 2023

Associative Volunteer Secretary

LBSITW

- Assisted volunteer secretaries with their duties and got to learn and develop various qualities under their guidance

Extra-Curricular

- Participated in 24hr TINKHER-HACK (Tinker Hub)
- Attended 16 hours CADD crash course
- Participated in Brand-Z National Level Competition (IEEE PIE)
- Volunteered in KKEM Job Fair 2021-2022
- Participated in National Level Treasure Hunt
- Participated in CODATHON (CS-IT Association)
- Participated in IEDC SUMMIT 2023
- Participated in CODESPRINT (IEDC & TinkerHub)
- Participated in ENCANTO 24hr Designathon (IEEE)
- Participated in INSPERIA 1.0 (GDSC & Women Techmakers)
- Participated in Annual Flagship Event EXPLORICA 4.0 (IEEE)
- Participated in INSPERIA 2.0 (GDSC)
- Won 3rd prize for 400m relay in Intra-College Sports Fest