FRONT-END WEB DEVELOPER

Nisha's Contact E-mail: nishavijai@gmail.com
LinkedIn Link: Nisha's LinkedIn Profile
GitHub Link: Nisha's GitHub Repo
Download: Resume as PDF

FRONT-END

HTML

CSS - SASS, BOOTSTRAP & TAILWIND

WCAG - WEB ACCESSIBILITY

WEB FRAMEWORKS

REACT

VUE

BLAZOR

PROGRAMMING LANGUAGES

JAVASCRIPT

TYPESCRIPT

PYTHON

C#

DESIGN TOOLS

ADOBE XD

FIGMA

CMS

WORDPRESS

UMBRACO

VERSION-CONTROL

GIT

LANGUAGES

ENGLISH

DANISH

TAMIL

HINDI

URDU

EXPERIENCE

August 2023 - September 2023
Front-End Web Developer Intern
EMOGRAPHICS

- Building new features for emologic web app under development
- React, TypeScript, Tailwind
- Emographics website link

July 2023 - August 2023
Ruby On Rails Developer Intern
MAKEITGOODAGAIN (MIGA)

- Building new features (UI) for MIGA using Ruby on Rails, slim and CoffeeScript
- Ruby on Rails, slim, CoffeeScript
- MakeItGoodAgain (MIGA) website link

October 2021 - August 2022
Front-End Web Developer
JO INFORMATIK - HELSINGØR

- Public FilArkiv - CSS, WCAG - Web Accessibility
- Blazor components, SCSS, C#
- Public FilArkiv

September 2020 - October 2021
Front-End Web Developer
JO INFORMATIK - HELSINGØR

- QGIS Python plugin using QT Designer and Python
- Kortkomponent using HTML, CSS, Javascript
- Vue Kortkomponent using Vue, Typescript
- GitHub Repo Link

October 2019 - November 2019
Front-End Web Developer
CHINGU-VOYAGE 12

- Built a cloned vaersgo single page website using HTML,CSS and React
- It is a ecommerce website, which can be used to purchase home appliances
- Learned to use lazy loading for the image heavy site like this and used Grid layout and practiced to host this site using Netlify
- GitHub Repo Link   Hosted On

September 2019 - October 2019
Front-End Web Developer
CHINGU-VOYAGE 11

- Built a cloned kickstarter single page website using HTML,CSS and React
- Applied previous projects React knowledge to finish this solo project and hosted the site using Heroku
- GitHub Repo Link   Hosted On

June 2019 - July 2019
Front-End Web Developer
CHINGU-VOYAGE 09 - GROUP PROJECT

- Group project with two remote team members
- Built a dynamic web app to showcase shoes using HTML,CSS and React
- We divided the app into different components and used Trello for project management
- Learned React basic and applied the knowledge to build this shoe app and practiced to use Trello and learned to host the site using Heroku
- GitHub Repo Link   Hosted On

May 2019
Front-End Web Developer
CHINGU-VOYAGE 09 - PREWORK-SOLO-PROJECT

- Built a chrome extension called INITAB using HTML,CSS and JavaScript
- First time experience to build and style an extension and used JavaScript to implement a live clock
- GitHub Repo Link   Hosted On

March 2019 - April 2019
Front-End Web Developer
CHINGU-VOYAGE 08 - GROUP PROJECT

- First time experience to work with two remote team members from England and Uganda
- Built a cloned Chingu single page website using HTML, CSS and JavaScript
- Used GitHub board to track our tasks
- Learned to use gitHub board, shared the workload and completed the project together with my team members
- GitHub Repo Link   Hosted On

February 2019

- Built TickyBot website using HTML, CSS and vanilla JavaScript

Front-End Web Developer
CHINGU-VOYAGE 08 - PREWORK-SOLO-PROJECT

- Learned to use simple vanilla javaScript and media queries
- GitHub Repo Link Hosted On

EDUCATION

August 2017 - January 2018

M.Sc. Programme

First semester at ITU - M.Sc. programme Software Development, Advanced Computing

Subjects: (PCPP) Practical Concurrent and Parallel Programming, Algorithm Design, Big Data Management, Critical Systems and Security Seminar

August 2016 - January 2017

Pædagog - uddannelsen UCC

First semester at Pædagoguddannelsen UCC- Hillerød

Pedagogue Education

August 2014 - May 2015

FIF kursus - UCC

Forberedelseskursus for indvandrere og flygtninge på UCC- Skovlunde

One year preparation course to study a Pedagogue Bachelor Degree

2003 - 2006

MCA - Bharathidasan University - India

Master of Computer Applications

Three years professional post-graduate programme of computer application development, learned to work with tools meant to develop better and faster applications

2000 - 2003

BCA - Jamal Mohamed College - Bharathidasan University - India

Bachelor of Computer Applications

Three years under-graduate programme of computer applications, learned subjects such as database, networking, data structure, core programming languages like C and Java

1998 - 2000

St.Joseph's Girl's Higher Secondary School - India

Higher Secondary Schooling

1993 - 1998

St.Joseph's Girl's Higher Secondary School - India

Secondary Schooling

1988 - 1993

Southern Railway School - India

Primary Schooling