Tousifulla H

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Davanagere, India

https://tousif-hafiz.github.io/Tousifulla_H-portfolio-website

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https://www.instagram.com/bilbliophile_tousifullahafiz/

https://www.hackerrank.com/tousifullah58802

23rd October 2001

PROFILE

I recently graduated with a degree in computer science and a strong passion for software development. Looking for an entry-level software engineer position to apply my coding skills and problem-solving abilities in a challenging and innovative environment. Dedicated to continuous learning and career development in the tech industry.

SKILLS

CORE JAVA SKILLS ● ● ● ● ○
- Strong knowledge on OOP's concepts.
- Good knowledge on Static and Non-Static, Access Specifiers, Constructor.
- Good knowledge on Method-Overloading, Method-Overriding.
- Good knowledge on Arrays, Typecasting, polymorphism.
- Good knowledge on Exception Handling, Collections, Abstraction.
- Good knowledge on Logical Programming.

WEB TECHNOLOGY SKILLS ● ● ● ● ○
- Extreme knowledge on HTML
- Strong knowledge on CSS
- Cloned web pages using HTML and CSS
- Strong knowledge on Hoisting
- Good knowledge on DOM and BOM
- Good knowledge Asynchronous – call back, promises, Asyn and Await.
- Strong knowledge on Local and Session storage
- Strong knowledge JSON.

SQL ● ● ● ○ ○

PROJECTS

**Personal Portfolio Website,
using HTML, CSS, Java Script** 🔗
September 2023
Responsive Design: Ensuring optimal viewing and functionality across various devices and screen sizes.
Interactive Elements: JavaScript was utilized to add interactive elements, such as smooth scrolling, hover effects.
Resume Download: Visitors can download my resume in PDF format.
Contact Form: A contact form was integrated to allow visitors to send inquiries or messages directly through the website.

**Clone of Netflix Home page (Static webpage),
Using Html and Css** 🔗
June 2023
Static design resembling the Netflix homepage.
Navigation bar with Netflix logo, navigation links, and user profile icon.
Movie and TV show cards with images, titles, and descriptions.

EDUCATION

**BE in Computer Science and Engineering,
Jain Institute of Technology**
2019 – 2023 | Davanagere
CGPA - 8.80 | 84%

12 PUC, Anjum Pre-University College
2017 – 2019 | Davanagere
84%

10 SSLC, Anjum High School
2014 – 2017 | Davanagere
86.7%

LANGUAGES

Language	Level
English	● ● ● ● ○
Urdu	● ● ● ● ●
Hindi	● ● ● ○ ○
Kannada	● ● ● ○ ○

INTERESTS

Reading Novels, Book Instagramming 🔗 , Crafts

Computer Aided diagnosis of PDAC cancer using AI for new on-set diabetic population
March 2023 – May 2023

Pancreatic ductal adenocarcinoma lesions are often small and poorly defined on sound CT scans, MRIs, and sometimes PET scans etc.
Deep learning can facilitate Pancreatic ductal adenocarcinoma diagnosis, however, current models still fail to identify small (<2cm) lesions.
Used PDAC Dicom CT images dataset to improve accuracy provided by SSIMS & RC

Digital Library – DBMS-based project
2020 – 2021
Digital Library is a project that aims to develop a computerized system to maintain all the daily work of the library.
JDBC Java API connects and executes the query with the database.
DBMS, Java swings.

AWARDS

Ganakotsava- 2022, Jain Institute of technology

Ethnic Day Parade, Jain Institute of Technology

**Photo Collage of Ethnic Day,
Jain Institute of Technology**

CERTIFICATES OF PARTICIPATION

Sookshmas, Code Masters - coding competition

**Sukalpa - A state-level tech test,
Code Heist - C coding competition**

IDEATHON, An idea presentation competition for engineering students

DBMS workshop

DECLARATION

I hereby declare that the information provided in this resume is true to the best of my knowledge and belief.
Tousifulla H
Davanagere, 24-09-2023