








KAVISHKA P

OBJECTIVE :

To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

ABOUT

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-  https://github.com/jpkavishka

TECHNICAL SKILLS

- Programming Languages : C, JAVA
- HTML, CSS, Angular, Adobe Photoshop, JavaScript

AREAS OF INTEREST

- Object Oriented Programming
- Database Management System
- Web Development

CERTIFICATIONS

ACCENTURE:

Digital Skills: Machine Learning
Digital Skills: Digital Marketing

BEC Vantage (English proficiency course)

NPTEL (Enhancing Soft Skills)

EXTRA-CURRICULAR ACTIVITIES

- Served as an Executive Member and Organizer in ECO club and involved in field works
- Volunteer in NSS and attended several camps

CO-CURRICULAR ACTIVITIES

- Attended workshop titled "IoT with ESP" in MIT, Chennai
- Attended workshop titled "Oracle Apex" at National Engineering College Conducted by Oracle

INTERNSHIP ATTENDED

- Completed internship in Sparks Foundations on web development using HTML, CSS and JavaScript (1 month training along with project completion and certification through online mode)
- Completed Internshala web development training consisting of HTML, CSS & SQL modules. It is an 8 weeks of online training along with completion certificate.

EDUCATION

COURSE	INSTITUTION	YEAR OF PASSING	MARKS
B.Tech Information Technology	National Engineering College, Kovilpatti Hilton	2024	CGPA: 8.90 (upto 5th sem)
HSC	Matriculation Higher Secondary School, Courtallam	2020	79.16 %
SSLC	S.B.O.A matriculation Higher Secondary School, Madurai	2018	84.8 %

PROJECTS

1. LIBRARY MANAGEMENT SYSTEM

Utilizing hashing techniques enhances the security measures implemented on the website. Flexibility to incorporate location-specific time settings. Ability to accommodate multiple currency types seamlessly, without necessitating comprehensive project modifications.

Technologies Used:

Front End: HTML, CSS, JavaScript

Back end: **PHP**

2. BANK LOG MAINTENENCE

My website effectively displays a comprehensive transaction history, meticulously capturing precise timestamps.

Technologies Used:

Front End: HTML, CSS, JavaScript

Back End: **MySQL**

Guided BY: Mrs.S.Santhi(Asst. prof)

3. FILE SAVER

A website was developed with the purpose of mitigating space complexity issues and enhancing device performance by maximizing available storage capacity.

Technologies Used:

Front End: Angular

Back End: **GoogleFirebase**

DECLARATION

I, Kavishka P hereby declare that the details furnished in this resume are true to the best of my knowledge

Kavishka P