APARNA K S

B-Tech Fresher

Email:

apsnair.93@gmail.com

Communication:

Mob: 9400697286

Permanent Address

Konnackal (H) Kadanad P O Pala Kottayam Ph:04822-247286 Zipcode:686653

Personal Data:

Date of

Birth :10/08/1993

Sex :

Female

Nationality : Indian

Marital Status : Single

Languages

Known

Malayalam

English

Hindi

Hobbies:

- Watching TV
- Listening old songs
- > Internet browsing

Interests:

- Dance
- > Music
- > travelling

CAREER OBJECTIVE

To continuously work for higher achievement in life and establish myself as a perfect and accepted employee and contribute forward to the success of esteem organization by hard work and acquired skills.

SKILLS

- > I adapt to work in a team and individually.
- > Willing to work hard.
- > Quick learner.
- > Dedication to job.
- > Good presentation and communication skills.
- > Self confident and motivate.

TECHNICAL SKILLS

Programming Languages : C C++ JAVA

Operating System : Windows

xp,7,8.1,Ubuntu

Web technology : HTML PHP

Database : MYSOL

Tools : Net Beans,

Adobe flash

AREA OF INTEREST

- Object oriented programming
- Software testing
- Web design
- Management

CURRICULAR ACHIEVEMENTS

- Registration Committee Member of LUMIERE 2K13, National Level Techno cultural Fest Hosted by College of Engineering Kidangoor.
- Member of SWIFT(Software Innovation for Future Technology) programs hosted by IT department in College of Engineering Kidangoor.

ACADEMIC PROJECTS

MAIN:

Project Title : **CONTENT BASED LECTURE VIDEO**

RETERIEVAL USING OCR.

Front end : HTML , CSS , JAVASCRIPT

Back end : MYSQL

Description : Provides a web application for automated video

indexing and video

Searching from large lecture video archives.

MINI:

1. Project Title : **EMPLOYEE DATABASE**

Front end : VB

Back end : Microsoft access

Description : A website providing the details of an employee.

2. Project Title : **CAREER PLANNING**

Front end : PHP Back end : MYSQL

Description : A website providing the details of courses and the

college that

Offered those courses.

3. Project Title : **BINARY SEARCH TREE**

Tool : Adobe flash professional CS5

Description : Automated scenes are created for insertion , searching

and deletion.

Academia

COURSE	NAME OF THE INSTITUTION	BOARD/ UNIVERSITY	PERCENTAGE OF MARKS	YEAR
B.TECH (Information Technology)	College of engineering kidangoor.	CUSAT	74	2015
CLASS XII	ST:Sebastians H S S Kadanad	KERALA	92	2011

CLASS X ST:Sebastians H S S Kadanad	KERALA	88	2009
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Declaration

I hereby declare that the above-furnished details are true to the best of my knowledge. $\ensuremath{\mathsf{N}}$

Place: Pala yours faithfully,

Date: 4/7/15 Aparna K S
