

DEEPA .K.B

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Address: Mrs. Deepa K.B,

W/O Dr. Rakesh J,

#3993/1, 3rd 'B' Cross, 18th Main,

MCC 'B' Block, Davangere – 577 004.

OBJECTIVE:

Aspiring for a challenging and growth oriented career where I can use and develop my skills and contribute to the organization.

EDUCATIONAL QUALIFICATIONS:

Exam	School/ College	Board /University	Year of Passing	% of Marks
M. Tech (Computer Science and Engineering)	Sri Bhagawan Mahaveer Jain College of Engineering, Bangalore.	Jain University Bangalore.	2013	76.89
CPST (Certificate Program in Software Testing)	QAI Global Institute		2010	Completed
B.E. (Computer Science and Engineering)	Sri Jagadguru Murugharajendra Institute of Technology, Chitradurga.	VTU Belgaum	2008	62.54
II P.U.C.	Jawahar Navodaya Vidyalaya, Chitradurga.	CBSE Board	2004	66.83
X CBSE	Jawahar Navodaya Vidyalaya, Koppal.	CBSE Board	2002	72.6

EXPERIENCE:

Sl No.	Job Description	Institution	Years of Experience
1	Assistant Professor in CS&E Department	Bapuji Institute of Engineering and Technology,Davangere-577004	3 rd January 2018 to 15 th December 2018
2	Computer Teacher	Bapuji Higher Primary English Medium (CBSE) School,Davanagere-577004	15 th July 2017 to 30 th December 2017.
3	Database and Software Tester	St John's Research Institute,Bangalore-560034	1 Yr (15 th April 2016 to 14 th April 2017)
4	Faculty Cum System Administrator	Jawahar Navodaya Vidyalaya , Chitradurga.	1 yr (6 th September 2010 to 12 th September 2011)

SUBJECTS HANDLED:

- Advanced Computer Architecture.
- Software Engineering.

SKILL SETS:

- Monitoring the Database backups.
- Writing and Executing the MS-SQL Queries.
- Experience in testing the Online Application Forms, Websites.
- Hands on experience in Content Management Systems (CMS) – **Joomla Platform** (Open Source Web Application) – Used to create and build the Websites.
- Skilled in managing **Redcap** – Open Source Web Application used to create online forms and Surveys.
- Excelled in Programming Languages - C, C++.
- Operating System- Windows XP/7/8, Windows Pro 10
- Technical Concepts – Database Management System
- Microsoft Excel, Word, Outlook and Power point

ADDITIONAL ACADEMIC DETAILS:

1. Main Project: (M.tech IV Sem)

Title: Classification of Text Documents based on Symbolic Representation

Description: The Automatic Text Classification is an approach based on a supervised machine learning task that automatically assigns a given text document to a set of pre-defined categories on the features extracted from its textual content. Here First pre-processing step will be done, then feature extraction and classification using symbolic representation with naïve bayes classifier. The proposed model significantly reduces the dimension of features and also the time taken to classify a given document.

Tools: Matlab.

2. Main Project (B.E VIII Sem):

Title: Invitees Database

Description: This is a Web/Windows Application (on Dot Net platform) developed for the usage of any Educational Institution. This application will capture the details of group of the Invitees (Guest). This stores Invitees Information in the Database, fetches invitees based on the search criteria. This helps to secure the application by protecting from unauthorized users. The Application is used to send mails to multiple Invitees during conferences or any functions conducted in the college using single click.

Technology: Dot Net, C#, MYSQL as database

Workshops/Conferences:

1. Actively involved in organizing 2- day Bootcamp and 24 Hrs. Hackathon on “Building Chatbots using IBM Watson” organized by SmartBridge in collaboration with IBM held at Bapuji Institute of Engineering and Technology, Davangere. on 11th, 12th and 13th October 2018
2. Actively participated in organizing 24 hours non-stop “LEARNATHON-Student Championship 2018” Conducted by Salesforce and ICT Academy Hosted by Department of Computer Science and Engineering, Bapuji Institute of Engineering and Technology, Davangere, 2nd and 3rd Feb 2018.
3. Presented a paper on “*Classification of Text Documents Based on Symbolic Representation*” in 2nd National Conference on “Current Trends in Computer Science & Engineering”, in June 2013, Sri Bhagawan Mahaveer Jain College of Engineering, Bangalore
4. Attended a two days workshop on Cyber Forensics and Ethical Hacking conducted at Sri Bhagawan Mahaveer Jain College of Engineering, during 6th to 7th May 2013.

PERSONAL DETAILS:

Permanent Address : Deepa.K.B
W/O Dr. Rakesh J,
#3993/1, 3rd 'B' Cross, 18th Main,
MCC 'B' Block, Davanagere – 577 004.

Date of Birth : 1st June 1986.

Languages Known : Kannada, English, and Hindi. (Read, write and speak)

Hobbies : Book reading, singing.

Strengths : Honest, Sincere, Punctual, Hardworking, Dedicated.

DECLARATION:

I hereby declare that all the information furnished above is true and authentic to the best of my knowledge and belief.

Place: Davanagere

Deepa. K.B

Date: