

RESUME

B.Gobinath M.Sc., M.Phil., (Ph.D)

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Objective:

To establish myself in the field of Education for utilize my skills and experience to help the students to achieve high improvements in academics and employability.

Working Experience:

- Worked as a Lecturer in Kongu Arts & Science College, Erode from Sept 2008 to April 2009.
- Working as Assistant Professor in Computer Science (UG and PG) from June 2010 onwards.
- Working as Head of the Department of Computer Science, Valluvar College of Science and Management, Karur from June 2019 to July 2022.

Academic Profile:

- Pursuing **Ph.D Computer Science (Part Time)** in Gobi Arts and Science College, Gobichettipalayam.
- **M.Phil Computer Science** from Thanthai Hans Roever College, Perambalur with 84% aggregate. **Completed : December 2008.**
- **M.Sc., Computer Science** from VIT University, Vellore with 63.5% aggregate. **Completed : April 2006**
- **B.Sc., Computer Science** from K.M.G College, Gudiyatham with 78% aggregate. **Completed : April 2004**
- **H.S.C.** from National Higher Secondary School, Gudiyatham with 60% aggregate.
- **S.S.L.C.** from National Higher Secondary School, Gudiyatham with 80% aggregate.

Responsibilities held:

- Worked as **Head of the Department of Computer Science (UG and PG).**
- Acted as **Chairman Board of Computer Science for University Valuations** (December 2020, February 2021 Supplementary and April 2021)
- **Certified Innovation Ambassador** by Ministry of Education (MoE) and AICTE, Government of India.
- Working as **Convener of Institution Innovation Council (IIC), MoE.**

- Working as **NAAC Criterion In charge** (Criteria 3 and 4) from September 2018 onwards.
- **Placement Coordinator** (Technical and Logical Reasoning) from 2017 onwards.
- Organized 4 grand **Science Exhibitions** consequent years (2019 to 2022) for our Department Students

Technical Exposure:

- Languages : Machine Languages, C, C++, JAVA and Database Languages.
- Packages : Oracle 10G, SQL 2005, DOT NET Framework, Matlab09.
- Operating System : Windows XP, UNIX
- Web Designing Tools : HTML, XML and JavaScript.
- Able to take Assembly Languages and Microprocessor, Digital Electronics, Data Mining, Analysis of Algorithms and Database Systems.

Academic Projects:

Main Project at M.Phil

Title : **Privacy Preserving Data Mining over Vertically Partitioned Data**
 Software : MySQL and ASP Dot Net
 Description : This project mainly designed to maintain the data from different sources and store it in a proper and structured way.

Doctor of Philosophy

Date of Registration : **December 2020**
 Area : **Data Mining**
 Broad Field : Healthcare application using Data Mining.
 Implementation : Python

Publications:

- Accepted my paper in IEEE sponsored International Conference on Intelligent Computing and Control Systems (ICICCS 2023 titled “Healthcare Data Protection using Federated Learning Technology”
- Published my paper in International Journal of Advanced Research in Science and Engineering titled “A Study of Customers’ behavior Analysis using Data Mining Techniques” ISSN : 2319 8354
- Published my paper in CiiT International Journal Data Mining and Knowledge Engineering titled “Data Mining Techniques – A Study” ISSN : 0974 9578
- Attended various Conferences and Seminars in Technical and NAAC oriented.

Invited Talks:

- Acted as a Resource Person and delivered a Talk on “Innovate and Operate Opportunities in Computer Science” for P.K.R Arts College for Women, Gobichettipalayam on 03.12.2021.

- Guest Speaker on the topic “Innovate and Operate Opportunities in Hospitality Industry” for Selvam Arts and Science College, Namakkal on 03.12.2021.
- Invited a motivational talk for the students on Fostering Students Creativity and Critical Thinking” for Anna Adarsh College for Women, Chennai on 11.12.2021.
- Acted a Guest speaker on the topic “Unleash your Innovative Skills” for Dwaraka Doss Goverdhan Doss Vaishnav College (Autonomous), Chennai on 13.12.2021.
- Presented a “Workshop on Design Thinking” for ABES Business School, Ghaziyabad, New Delhi on 13.12.2021.
- Guest Speaker on the National Seminar on “Design Thinking and Innovation” for Community Institute of Commerce and Management Studies, Bangalore on 07.06.2022.

Personal Trait:

- Train students for employability in IT industry. Guide them to clear National Level Qualifier Tests (TCS – NQT, Wipro-WILP).
- Interest to teach Placement classes (Logical Reasoning, Technical-CS and Group Discussions)
- Ability to learn faster and hence can quickly adapt to new technologies.
- Willingness to work with a team in the organization.
- Ready to take up new tasks with enthusiasm.
- Optimistic and hard working.

Personal Details:

Name : B.GOBINATH
 Father’s Name : Mr. V.BALAMURUGAN
 Date of Birth : 31th July 1984
 Nationality : Indian
 E-mail : gobinathmphil85@gmail.com
 Mobile Number : 6381220075
 Languages Known : English and Tamil

Declaration:

I hereby declare that the above-mentioned particulars are true & genuine and are as per the Certification.

Place: Karur

B.GOBINATH

Date: 14.05.2023