

RESUME

Name:	Mr. HANUMANT PUJAR	
Qualification:	B.E, M.Tech	
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Profile Summary:

- **12.5 Years of Teaching Experience**, Executed different Roles for the Dept of CSE / ISE as “Project Coordinator”, ”Workshop Coordinator”, “Student Counselor”, “Technical Event Coordinator”, Class Teacher, Time-Table & Internal-Test Coordinator, Microsoft IT Academy & Value added Courses Coordinator, currently NBA Criteria -2 coordinator, IQAC coordinator, etc.
- **1 year of Industrial** progressive work experience in design, system analysis, development and entire life cycle project management in Networking application using **C++**, etc.
- Highly motivated with the ability to work effectively in teams as well as independently. Excellent interpersonal and communication skills.
- Flexible and versatile to adapt to any new environment and work on any project.
- Committed to highest levels of professional and personal excellence.

Objective:

To perform at the highest level of my knowledge to grow up with my career and accept all challenges with software technologies & Academia.

Work Experience

- Currently working as *Assistant Professor at East Point College of Engineering and Technology, Bidarhalli, Bengaluru-560049 (since from 27th September 2021 -till date)*
- Was running an Organic Farm (from june 2018 - 27th September 2021)
- Worked as *Assistant Professor at PES Institute of Technology (PESIT South Campus), Bangalore, Karnataka (from 26th July 2010 – 25th June 2018)*
- Worked as *Senior Lecturer at Shridevi Institute of Engg & Technology, Tumkur , Karnataka (8th Aug, 2008 – 14th July, 2010)*
- Worked as *Trainee Engineer at India Satcom Limited, Bangalore (Oct 2006– July 2008)*

Teaching & Technical Expertise:

Operating System : Linux, Windows Variants.

Languages : Python, Java, C, C++, SQL, Web Programming

Languages, etc. Database : Oracle, MySQL.

Subjects of Interest:

- > *Python Programming*
- > *Compilers*
- > *Systems Software*
- > *UNIX and Shell Programming*
- > *Network Programming & Communications*
- > *Operating Systems*
- > *Web Technologies*
- > *Java & J2EE*
- > *Database Management Systems*
- > *Scripting, etc.*

Education:

- > M.Tech (Computer Network Engineering) 2007 with 8.12(CGPA) from Visvesvaraya Technological University, Belgaum-Karnataka.
- > B.E (Computer Science & Engineering) 2004 with 60.45% from M.V.J College of Engineering, Bangalore, Karnataka.

Patent & Paper Publication:

- > Filed for patent Titled “ HEART PATIENT SCANNING AND MONITORING USING MACHINE LEARNING” Application No.202241043693 A, dated 19/08/2022.
- > “Suraksha: Safety device for Women using IoT”, International Journal for Research in Engineering Application and Management (IJREAM) ISSN: 2454-9150

Projects Guided (Final Year):

- > *Forest Fire Area Prediction Using Machine Learning Techniques*
- > *The Suraksha System – The Laxman Rekha*
- > *Smart Home – A frame work*
- > *Smart Car Book-N-Ride System (With Driver Health Detection System)*
- > *Windows Management Instrumentation (WMI)*
- > *Smart Agro System(IoT)*
- > *Secured Data Transmission, etc.*

Workshops & FDPs Attended:

1. *One Week National Level Faculty Development Program on Cloud Infrastructure (AWS) organized by SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY , Tamilnadu in Collaboration with Brainovison Solution India Pvt.Ltd and AICTE from 21st to 25th August 2023.*
2. *One Week Teachers Training Programme from 19th to 23rd June 2023 on “ Introduction to Python Programming & Its Applications” under AICTE-VTU Joint Teachers Training Programme for AICTE Approved & VTU Affiliated Technical Institution Teachers. Organized by VTU- Human Resource Development Cell (HRDC) Visvesvaraya Technological University Centre for Post Graduate Studies Bengaluru Region, Muddenahalli Chikkaballapur-562101*
3. *Microsoft .NET Technology Training Programme (15 Day Faculty Development Programme), Conducted by Microsoft Corporation India Pvt.Ltd, and Organized by VTU- Microsoft Technology Centre, VTU-Belgaum from September 24th to October 8th 2005.*
4. *Workshop on “Wireless Networks - (WiNET)”, Conducted by BVB College of Engg & Technology, Hubli-31, during 1-2, April, 2006.*
5. *Two Day Workshop on “Compiler Design” on 19th & 20th February 2009, Organized by VKIT, Bangalore-560074.*
6. *A One Day Workshop on “Research Methodology & Opportunities in Wireless Sensor Networks & its Applications” Organized by Auden Technology & Management Academy, Bangalore-562112*
7. *“Ph.D. in Computer Science: A Perspective” One Day Workshop on July 2, 2010, IISc, Bangalore.*
8. *Attended “Faculty Development Program, Concepts on Eclipse IDE, Plug-ins and Tools for Developing Java/J2EE Projects and MS SQL Server” Two Day workshop on May 26-27 2011, Cognizant, Bangalore*
9. *Participated in the Two Day Faculty Development Programme on “EFFECTIVE TEACHING OF COMPUTER SCIENCE” held at PESIT, Bangalore on 18th -19th July 2011*

Personal Info:

Nationality : Indian

Languages : Kannada, Hindi, English.

Interests : Traveling, Playing, Social Service, Sight Seeing, etc.

Sports : Table Tennis, Football, etc.

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