

D.R.VENKATESHWAR

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OBJECTIVE

To obtain a position which will enable to use my skills and knowledge for the development of the company

SKILLS & ABILITIES

- C, C++, Java, Python, Perl
- Framework - Django
- Linux – Ubuntu & Fedora
- Deadline Management and Punctual

EDUCATION

BE – CSE (72.4%)

- Mepco Schlenk Engineering College, Sivakasi

Higher Secondary Certificate (86.1%)

- K.Kamarajar Matriculation Hr. Secondary School, Sivakasi

Secondary School Leaving Certificate (93.8%)

- K.Kamarajar Matriculation Hr. Secondary School, Sivakasi

CERTIFICATION

NPTEL

- Joy of Computing using Python , *October 28, 2018*
- Introduction to Internet of Things, *June 5, 2018*

Infosys Foundation Program

- Python & MySQL, *July 19, 2018*

Microsoft Technical Associate

- Software Development Fundamentals, *July 29, 2017*

HP Technical Certificate

- Core Java and Android, *June 23, 2016*

PROJECTS

Detection of Tuberculosis from Chest X-Ray Images

- Python (Keras) and Open CV

GUI for tuning Deep Learning Parameters

- Python (Keras) and Django

E-Employment Exchange

- DOT NET (C#) & SQL Server

AREA OF INTEREST

Database Management Systems

- My SQL, Oracle (10g, 11e) [*Windows and Linux*]

Debugging & Troubleshooting

- Linux Based Installation & Troubleshooting
- *Debian & Redhat*

AWARDS & ACHIEVEMENT

Awards,

- **DHFL Fintech Challenge – WINNER**
 - Won cash price of two Lakhs
 - Conducted by Hackerearth
- **Mepco Special Management Award**
 - Won cash price of Four thousand
 - Special Dinner with College Management Committee
- **Infosys Foundation Program**
 - Batch Topper
 - Awarded with Mobile App Development Book
- **Star of the Week**
 - Microsoft Technical Associate
 - Awarded with RCPL T-Shirt

Attended,

- **ICONCT'17**
 - International Conference on Computing Technologies
 - Mepco Schlenk Engineering College , Sivakasi
- **Project Management**
 - One Credit Course offered by Mechanical Dept
 - Mepco Schlenk Engineering College , Sivakasi
- **Contribution to Open Source**
 - One Credit Course offered by Dept. of CSE
 - Mepco Schlenk Engineering College , Sivakasi

Presented,

- **Idea presentation about Spherical Wheels**
 - Techno Innovate 2K17
 - Mepco Schlenk Engineering College , Sivakasi
- **Paper Presented on IoT based health Monitoring System**
 - TechnoVIT'17
 - Vellore Institute of Technology, Chennai

DECLARATION

I, D.R.Venkateshwar, do hereby confirm that the information given above is true to the best of my knowledge.



D.R.Venkateshwar