**Manjunath M Badiger**

Information Science Engineering

B.V.B.C.E.T, Hubli

Phone Number: 9743024275

E-mail: [manjubadiger722@gmail.com](mailto:manjubadiger722@gmail.com)

**Objective**

To join a company where I can apply my skills and help in the development of company and myself.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Degree** | **University** | **Name of the Institution** | **Semester** | **Year of passing** | **SGPA** |
|  |  |  | VIII | 2016 | 9.40 |
|  |  |  | VII | 2016 | 8.83 |
|  |  |  | VI | 2015 | 8.05 |
| B.E [Information Science & Engineering] | Autonomous  [Affiliated to Visvesvaraya  Technological University] | B.V.Bhoomaraddi College of Engineering & Technology, Hubli | V | 2015 | 8.38 |
| IV | 2014 | 7.64 |
| III | 2014 | 7.75 |
| II | 2013 | 7.75 |
| I | 2013 | 6.75 |
| CGPA: 8.05 | | | | | |

**Educational Qualifications**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Examination** | **University** | **Name of the Institution** | **Year of passing** | **Percentage** |
| Intermediate | Karnataka  Pre-University Board | Sukruti P U Science College Hubli | 2012 | 59.33 |
| Matriculation | Secondary Education | Girish English medium school Hubli | 2010 | 72 |

**Skill Set**

* Programming Languages :- C, C++,SQL,PL/SQL, Java, Python , Tcl/Tk , DXL
* Markup Languages :- HTML
* Scripting Languages :- CSS ,JavaScript, AWK
* Data Mining and Business Intelligence Tools :- Orange, Weka, Knime, Pentaho

**Projects Undertaken**

* **Title:** De-Bugging in XUbuntu OS.

**Description:** To debug the error present in the XUbuntu OS applications.

* **Title:** APMC Data Management System.

**Description:** A database management systems project where in details of different crops and prices are maintained.

* **Title:** Java DeCompiler.

**Description:** A System Software course project, where we convert bytecode to Java executable code with the knowledge of reverse engineering process.

* **Title:** Joint Approach to Rate, Routing & Power Optimization in WMN.

**Description:** Optimize energy required for transmitting of packets in WMN using proposed energy optimization algorithms in openSUSE operating system.

**Achievements**

* Contribution to Open Source Development.
* Internship at TATA TECHNOLOGIES.

|  |
| --- |
| **Personal Traits** |

* Effective team worker.
* Adaptable and Fast learner.
* Good managing skills and leadership qualities.

**Personal Details**

|  |  |
| --- | --- |
| Date of Birth | 10th August 1994 |
| Gender | Male |
| Address | c/o Mounesh B. Badiger ,#116 ,3rd Cross Laxmi Nagar Gokul Road Hubli-31 |

**Internship Details:**

**Rational DOORS:-**

* Installation
* Administration
* DXL
* Integration with RTC and RQM
* Configuring Rational DOORS with Rational Directory Server.

**Rational Team Concert:-**

* Installation
* Administration
* Creation of Test tasks
* Schedule Tests, Run Tests and Capture Tests Results.
* Validation of Requirements.
* Planning
* Work Items
* Queries
* Dashboards and Reporting

**Rational Quality Manager:-**

* Installation
* Administration
* Test Case Management

**IBM DB2:-**

* Installation
* Administration
* IBM InfoSphere Data Architect.

**Proxy Server Installation:-**

* Configuring IBM HTTP Server as a reverse proxy for WebSphere Application Server.
* Migrating and installing IBM HTTP Server.
* Installing and configuring web server plug-ins.
* Installing IBM WebSphere Application Server with IBM HTTP Server.

**PLACE: PUNE MANJUNATH BADIGER**