**Mr.Nigonda M. Patil**

Address: Plot no 817, Near Yash Bakery, Datta Colony, Post- Kaneri,

Tal- Karvir, Kolhapur 416234.

Contact: +91 9637098223

Email:patilnigonda28@gmail.com

# CAREER OBJECTIVE:

To secure a position where I can efficiently contribute my skills and abilities for the growth of the organization and build my professional career.

# ACADEMIC PROFILE:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Qualification -Degree** | **Board/ University** | **School/ College/ Institute** | **Percentage** |
| 2016-17 | M-Tech II | Shivaji University,  Kolhapur. | Department of Technology, Kolhapur. | Appearing  (6.60) |
| 2015-16 | M-Tech I | Shivaji University,  Kolhapur. | Department of Technology, Kolhapur. | 5.96  (CGPA) |
| 2014-15 | B.E (IT) | Shivaji University,  Kolhapur. | KIT’s College of Engineering Kolhapur | 62.67% |
| 2009-12 | Diploma in IT | MSBTE Board, Mumbai | Dr. D.Y.Patil Polytechnic, Kolhapur | 66.06% |
| 2006-07 | SSC | Maharashtra State Board Kolhapur | Shree Kadsiddheshwar High school Kaneri | 66.46% |

# TECHNICAL SKILL:

* Operating Systems : Windows
* Language : C, C++, .Net, sql, HTML.
* Database : Mysql.

# Co-Curricular Activity:

* Participated in project poster presentation in TECHFEST 2017 at Department Of Technology, Shivaji University, Kolhapur.
* 15 days Training on CCNA at Seven Mentor, Shivaji Nagar ,Pune
* Completed the Android workshop organized by Google.
* Worked as event coordinator in university level event organized at DEPARTMENT OF TECHNOLOGY, Kolhapur.
* Participated in national level event organized at KIT, Kolhapur.
* Participated in university level event organized at DEPARTMENT OF TECHNOLOGY, Kolhapur.

# PROJECTS

**M-TECH PROJECT**

**PROJECT TITLE:** Multilevel wrApper Verification System with Maintenance Model Enhancement

**Keywords:**

* Operating system: Windows.
* Language Tool : C#.net.

**Description:**

The online data sources have prompted to an extended usage of wrappers for extract data from Web sources. We introduced a unique idea, to explain the expressed problems and formally demonstrate its accuracy. Conventional research techniques have focused on snappy and effective era of wrappers; the advancement of devices for wrapper support has gotten less consideration and no arrangement to self upkeep.

**B-TECH PROJECT**

**Project Title:** Remote Computer Access through Android Mobiles

**Keywords:**

* Operating System: Windows
* Programming Languages: Android
* Environment: Jdk1.7 And Higher

**Description:** The primary objective of the application remote controlled mobile-PC suite is to manage the computer applications executing in the Personal Computer or Laptop using Mobile Phone and to provide all possible means of communication between Mobile Phone and PC.

# PERSONAL INFORMATION

Date of Birth : 11 Dec 1991.

Nationality : Indian.

Languages known : English, Hindi, Marathi, Kannada.

Marital Status : unmarried.

Gender : Male.

Hobbies :Travelling ,Listening song, Drawing.

# DECLARATION:

I hereby declare that the above given information is true and correct to the best of my knowledge.

Date:

Place: Kolhapur Mr. Nigonda M. Patil