**NIVEDHINI B.R**

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+91 9698518077

**CAREER OBJECTIVE:**

To obtain a position that challenges me and provides me the opportunity to reach my potential professionally, and personally utilizing my abilities in reputed organization.

**ACADEMIC PROFILE:**

* Pursuing **B.E** in Computer Science Engineering at Kongu Engineering College (Autonomous) Perundurai, with a CGPA of **8.77** till 7th semester.
* Completed **HSC** in 2014 at Sri Sakthi Vinayagar Matriculation Higher Secondary School, Cumbum with an aggregate of **96.3%** of marks.
* Completed **SSLC** in 2012 at Sri Sakthi Vinayagar Matriculation Higher Secondary School, Cumbum with an aggregate of **97.6%** of marks.

**ACIEVEMENTS:**

* Got **Academic Excellence** award at Kongu Engineering College, during the year 2015-16
* Won **First prize** for paper titled “**Blue Eyes Technology”** in Techthirst-I at Kongu Engineering College on 20th September,2016.
* Won **Second prize** for paper titled “**Brain Fingerprinting Technology”** in Synergy at **Vellore Institute of Technology** on 21st January,2017.
* Won **Second prize** for paper titled “**Mobile ipv6**” in Cognizance 2K17 at Kongu Engineering College on 9th February,2017.
* Published a paper entitled “**Brain Fingerprinting Technology**” in Imperial Journal of Interdisciplinary Research.
* Won **First prize** in the event **Play with Maths** in Srinivasa Ramanujam Mathematics club at Kongu Engineering College during the academic year 2016-17.
* Won **First prize** in the event **Poetry** in Tamil Mandram at Kongu Engineering College,2017.
* Got **First prize** in **Mime** and **Skit** at Kongu Engineering College on 7th March 2018.
* Participated in the **Tamil Nadu State Karate Championship** at Maharaja college and won **Third prize** in the Team Kata on 30th January,2016.

**SKILL SET:**

* C, HTML, Java.
* **TOOLS :** Weka

**AREAS OF INTEREST:**

* Data Structures.

**PAPERS PRESENTED:**

* **“Network Mobility”** in NCSACT’17 at **G**overnment **C**ollege of **E**ngineering-Salem,2017.
* **“Brain Gate”** in INTERFACE 16 at **C**oimbatore **I**nstitute of **T**echnology,2016.

**PROJECTS DONE:**

* **“Text Neck”** in OHE at Kongu Engineering College, 2016.

**Description :** Continuous usage of mobile phones, laptops, tablets over a very long time result in severe neck and spinal cord damage .In order to overcome this problem the project proposes an idea that consists of sensor strip and a vibrating motor. The entire setup is placed at the back of our neck to detect the posture of our neck. A wrong posture or sitting at the same position for long time would trigger the vibrating motor

**CERTIFIED COURSES/WORKSHOPS:**

* Completed NPTEL online Course on “**Introduction to Modern Application Developement” .**
* Completed **“Web designing”** Course at Kongu Engineering College with **A** grade.
* Attended workshop on “**Big Data Analytics using Hadoop”** at KEC.

**PERSONAL PROFILE:**

Name : B.R.Nivedhini.

Father’s name : Mr.B.Ravichandran.

Mother’s name : Mrs.S.Sathya Bama.

Date of Birth & Age : 11/04/1998 & 20.

Address : W-6-3-36/2,IndiraNagar,Uthamapalayam,Theni(DT),PIN-625533.

Linguistic abilities : Tamil, English,Telugu.

Hobbies : Reading Books, Writing Poems ,Listening music.

**REFERENCE:**

DR.R.R.Rajalaxmi,

Head of the Department,

Department of Computer Science and Engineering,

Kongu Engineering College, Perundurai.

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