

Sushmitha Rahul Bhatnase

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### **CAREER OBJECTIVE:**

To work in extremely strong and competent patent Search professional with experience of 1 year as a trainee as Women scientist-C under KIRAN-IPR under the guidance of Assistant controller of Patent and Design, Patent Office Mumbai.

### **WORK EXPERIENCE:**

- Trained as Women SCIENTIST-C Trainee under KIRAN-IPR for one year from 1-08-2019 to 30-11-2020
- Worked as JKC (Jawahar Knowledge Centre) Mentor in Government Degree College for women, Adilabad, Telangana for One year six months from 15-08-2015 to 30-01-2017

### **SUMMARY OF SKILLS:**

- Have a strong Understanding of Patent Law.
- Prior Art search
- Patent Drafting
- Patent Landscaping
- Ability to deeply understand technical subject matter for elaborating inventions in corresponding patent specifications
- Registered Patent Agent
- Fast learning capabilities along with the ability to work independently
- Strong verbal communication skills to efficiently discuss with clients and manage client projects
- Willing to take additional responsibilities pertaining to training, speaking opportunities and client communications.

### **EDUCATIONAL DETAILS:**

- M.Tech in **Digital Systems and Computer Electronics** from JNTUH, Jagtial with an aggregate of 82% in 2014
- B.Tech in **Electronics and Communication Engineering** from Vijay Ruaral Engineering College, Nizamabad with an aggregate of 74 % in 2011.

### **CERTIFICATES:**

- WOS-C 11<sup>TH</sup> Batch from KIRAN-IPR scheme under Department of Science and Technology with id 00848 from 1-08-2019 to 30-11-2020

**Project: Script Characterization in a Multilingual Document Image Using PRASA**

**Description:** To characterize a script based on structural and visual features. Structural features mention how the language is constructed and visual features are strokes, curves and their dominance. PRASA is designed using the combination of structural and visual Features. These features develop visual clues based procedure to identify different text portions of a document.

**Responsibilities:**

- To characterize a script based on structural and visual features.
- Structural features mention how the language is constructed and visual features are strokes, curves and their dominance.
- PRASA is designed using the combination of structural and visual Features.
- These features develop visual clues based procedure to identify different text portions of a document. Develop a set of policy attributes

**ADDITIONAL RESPONSIBILITIES:**

- Active volunteer in Free Software Movement of India (FSMI) Hyderabad.
- Participated in Localization project conducted in JNTU Hyderabad.
- Hands on Experience to educate Open Hardware tools(Raspberry-Pi)

**DECLARATION:**

I hereby declare that the information furnished above are true and correct to the best of my knowledge and belief.

**Place: Mumbai**

**Date:**

**SUSHMITHA RAHUL BHATNASE**