

Pranav S. Amlekar

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Academics:

- **Bachelor of Engineering (B.E Computer) (2013 - 2017):**
Pune Institute of Computer Technology (PICT), Pune.
Aggregate: **69%**, First Class with Distinction
- **HSC – Science:**
Year of Completion: 2013, **86.5%**
- **SSC:**
Year of Completion: 2011, **95.67%**

Work Experience:

- **EVENT HEAD ROBOLIGA (Aug 2015)**
Organised the Robotics event (RoboLiga) of Credenz, an annual technical fest of PICT IEEE STUDENT BRANCH.
- **IEEE R10 SYWC, Srilanka**
Was selected at Student Young Professional Wie Congress from IEEE Pune section ,that was held in Srilanka.

Projects:

- **MULTI-DOCUMENT ABSTRACTIVE SUMMARIZATION :**
A project to generate summary of multiple document that are related to each other.
Abstractive approach for summarization is used.

- **IMAGE CLASSIFICATION APPLICATION :**
Developed an Image Classification application using python and weka tool. This application takes the text related to the image and performs text mining operations and classify images based on feature clustering using fuzzy similarity approach.
- **MEDICAL PRESCRIPTION VIEWER:**
Developed an Android Application for viewing of prescription that the doctor prescribes to the patient. Receptionist would enter the prescription from a web portal and the respective patient can view it in the android app.
- **ON JOB TRAINING PROJECT:**
Developed a web application where an individual can register and upload his/her personal, academic, professional details as well as his skill set. A registered company can view all the registered users, view their skill set and contact the individual for further interaction of projects.

Workshops and Seminars:

- Attended 2 days workshop on **Cloud Computing** at Techfest IIT-B.
- Attended a 3 day workshop on **Hadoop and Apache Apex** conducted by Data Torrent Pvt. Ltd.

Skills:

- **Programming Languages:** C, C++, Python, SQL, Java.
- **Frameworks:** QT, PhoneGap, Android Studio.
- **Tools:** Sublime Text, Eclipse.
- **Operating System:** Linux, Windows.

Learning @iNautix:

- Java
- JSP/Servlet
- Spring Framework
- Nexen API
- SQL/Pl SQL
- Restful API

The above information is true and correct to the best of my knowledge.
