

# Pranav Ganorkar

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## EXPERIENCE

**Google Summer of Code (GSoC) Intern - GNOME** May 2017 - Present  
Currently working this summer on improving user interface of GNOME Logs, writing a search provider module to expose search results to other components of GNOME Desktop Suite such as GNOME Shell, and writing a test suite for GNOME Logs.

**Google Summer of Code (GSoC) Intern - GNOME** May 2016 - August 2016  
Interned under Google Summer of Code program with GNOME Foundation. The project was about improving the search functionality in GNOME Logs. GNOME Logs is a software to view and organize the logs generated by the journald daemon in a Linux OS using systemd as init system. During the summer, I worked on transferring the search functionality from view to model, adding a search popover and writing a search provider which can be used to query results from the GNOME Shell.

**Software Engineering Intern - IIT Bombay** May 2015 - August 2015  
I was involved in developing a web app named RuralIVRS which is a web app for administering an IVRS System to help the NGO's sell rural farmer products to the consumers in the cities. Spring Framework was used as backend and AngularJS on the frontend. I wrote backend and frontend code for various functionalities of the 'RuralIVRS' web app. The project was mentored by Prof. Ganesh Ramakrishnan, CSE Dept., IIT Bombay.

## EDUCATION

**B.E. in Computer Engineering, Senior Year** 2013 - 2017(expected)  
V.E.S Institute of Technology (VESIT), Mumbai University  
• CGPA of 8 on a scale of 10 (Feb 2017)

## TECHNICAL SKILLS

**Languages** - C, Java

**Tools/Frameworks** - Spring, GTK+, Glib, Git, GitHub

## PROJECTS

- Developed an 'American Sign Language Recognition System' based on Convolutional Neural Networks (CNN) as a part of my final year project and was implemented using the Keras and TensorFlow libraries.

## ACHIEVEMENTS

- Was ranked 4th in IITBombayX Internship Contest Conducted by Prof. Deepak B. Phatak.