

Vijay Kumar Boda

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Objective

- Pursuing Computer Science and Engineering.I am interested in Machine Learning especially in Neuroscience and robotics. I also have equitable interest in Data Analysis and Web (Front and Backend) Development.

ACADEMIC DETAILS

- **Bachelor of Technology (B.Tech), Computer science (2015 - 2019)**
IIIT Sri city
CGPA : 6.07
- **XII (Senior Secondary), Science**
Year of Completion: 2015
TELANGANA BIE Board (Narayana Jr College)
Percentage : 94.20%
- **X (Secondary)**
Year of Completion: 2013
SSC Board (Baby Moon High School)
CGPA : 9.80/10

FIELDS OF INTEREST

- Twitter Data Analysis and Word Cloud , Web App Development , Machine Learning ,Neuroscience , Robotics.

TECHNICAL SKILLS

- **Languages** (Python, C,C++,Java),**Databases** (MySQL,Postgresql) ,**Script** (Python, PHP,HTML,JavaScript,Bootstrap) , **Tools** (Eclipse,Matlab,Latex), **Framework**(Django),**OS**(Ubuntu,Windows,Kali Linux)

MAJOR PROJECTS

- **Remotely Operated Robotics using Brain(EEG) Signals** (B.Tech Project)
(Guide:Dr. T.Anish Chand. , Jan'18 - till date)
 - Objective :Control a Robotic Arm using Brain Signals.
- **FARM HELPER:Webapp using Django and Google maps** (Information Technology Systems Course Project)
(Guide: Dr. Nagesh Kolgani. , Sep'17 - Nov'17)
 - A website for displaying the information of farmers including location in Google maps.
 - Django framework and postgres database ,rest framework were used and HTML for Webapp.
- **Voice Controlled Home Automation** (Embedded Systems Course Project)
(Guide: Dr. Raja Vara Prasad. , Jan'17 - May'17)
 - Controlling devices by giving Voice Commands.

PREVIOUS WORK

- Engineering Maths Intern at EduFeat (*May'18 - Aug'18*)

STRENGTHS

- Positive Attitude, Social Interaction, Hardworking.

WORK SAMPLES

- Webapp :<http://itsdjango-project.pythonanywhere.com>