AUDHOOT CHAVAN

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SUMMARY:

Engineering graduate (Class of 2017) with interests in Data science/Machine learning and elementary experience in Web development.

EDUCATION:

Bachelor of Engineering in Electronics (2013- 2017) from Pillai College of Engineering. **CGPA: 5.80**
International Baccalaureate Diploma Program (2010- 2012) from Dr. Pillai Global Academy. **Points : 31 ~ 75 %**
Grade 10 SSC Board (2010) from St. Xavier's high school, Vile Parle. **Percentage: 90.55 %**

CERTIFICATION:

Introduction to Programming and Computer Science using Python (Online): *Grade: 98 %*
Grade Report: https://drive.google.com/open?id=0B8Nd7IzXQ-H8ZlhjTEI5S2I5V2M
Front-End Web UI Frameworks and Tools (Online): *Grade: 98 %*
Certificate: https://www.coursera.org/account/accomplishments/certificate/XXGF9V36PTVR
HTML, CSS and JavaScript (Online): *Grade: 100 %*
Certificate: https://www.coursera.org/account/accomplishments/certificate/KCXTJWB8KXMR

PROJECTS AND WORK SAMPLES:

Resume Maker: Web Application (2018): *Built with Django-forms and Python-docx module. Responsive web pages built with bootstrap.*
Website: http://audhoot.pythonanywhere.com/

Text Analytics: Predicting Customer Happiness (2017): *Hacker Earth Competition: Preprocessing text data, creating bag of words and modeling with logistic regression.* Code: https://github.com/AudhootChavan/Text_analytics_Predicting_Customer_Happiness

Titanic: Machine learning from disaster in R and Python (2017): *Preprocessing for missing/invalid values, Feature Engineering and modeling with Random Forest. Accuracy: 0.818. Highest Rank: 281th*
Code: R: https://github.com/AudhootChavan/TitanicKaggle | Python: https://github.com/AudhootChavan/TitanicKagglePython

Responsive Restaurant Landing page (2016): *Fully responsive restaurant landing page and other assignments.*
Code: https://github.com/AudhootChavan/Web_Development_Assignments

WORK EXPERIENCE:

Qure.ai
Data annotator (October – December 2017)
Provided image annotation assistance to AI team. Helped in training cutting edge AI models by using internal software tools to mark out objects in radiological images/ videos.

TECHNICAL SKILLS:

Languages: Python, CSS, HTML, Javascript and R.
Frameworks and tools: Django, Node.Js, Bootstrap and MS-Excel.

HOBBIES:

Playing indoor games, listening to Classic Rock, occasionally painting, binge watching TV shows and movies and learning/exploring new skills/arts/music genres.