Shabdaja Jagdhane

TDR Analyst, Software Engineer

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Skills

- Python
- Cyber Security
- Java
- OOP
- Networking
- Linux
- Django
- SQL

Education

2017-08 - 2020-05	**BE Computer** *AISSMS, COE, Pune*
2014-08 - 2017-04	**Diploma in Computer** *Dr.N.J.P Institute of Technology, Ahmednagar*
2002-06 - 2014-05	**SSC** *Sacred Heart Convent, Ahmednagar*

Certification

Cyber Security training *RightWorkz, Hyderabad*	2021-09 - 2022-01
Python Programming *Fortune Cloud, Pune*	2019-07 - 2019-09
Java Programming *Scope Academy, Ahmednagar*	2016-07 - 2016-12

Work Experience

2022-03 - 2023-03	**TDR Analyst** *Standard Chartered Bank, Bangalore* Evolved as a part of model improvement team, was responsible for RCA, field improvement, regression and unit testing.
2021-02 - 2021-05	**Trainee** *Brillano Digital, Pune* Designed and delivered modules using django framework
2019-09 - 2020-02	**Intern** *Cravita Technologies, Pune* Worked on live project of company, implemented in flask for 'Real estate management'
2018-07 - 2018-09	**Intern** *Innovatus Technologies, Pune* Designed project using knowledge gained in class to put together for development

Projects

Camera Based Assistant for Blind People

It contains camera to capture image as input text, which is then passed to TTS (Text To Speech) unit. TTS unit is installed in raspberry-pi and output of TTS is amplified by using audio amplifier and then given to speaker.

Healthcare Fraud Detection

Healthcare Fraud Detection is designed to detect fraud attempted by doctors by comparing with the given dataset and identifying the doctor is fraud or genuine.

Customer Relationship Management

The 'Support Ticket Model' is an online application developed and designed for customer acquisition providing details related to customer queries and company will provide service to customer problem.