

Abanish Chaudhary

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Experience

VISA Inc.–Bangalore, India

June 2015 - July 2018

Software Engineer

www.visa.com

- Worked on multiple applications-Tokenization, Verified By Visa, VDNA & SPS.
Built web tools for Tokenization which services wallets like Apple pay, Samsung Pay and Android Pay.
- Implemented Onboarding Pipeline for Clients..
Client onboarding in tokenization reduced from 30 days to few hours.
- Innovated, collaborated and worked across multiple teams.
Filed patents and accepted. Won Technology Efficiency Award. Runner up 2018 Global Hackathon.

Radiant Technologies–Visakhapatnam, India

May 2014 - July 2014

Intern

- Networking exposure to TCP/IP and HTTP, other L7 protocols.

TYST Developer–Guwahati, India

May 2013 - present

Developer

[playstore](https://play.google.com/store/apps/details?id=com.tyst)

- Mobile Application Development.
Applications-KnowYourSport in Playstore with 4.5+ rating.

Selected Projects

- Creation of Social Ontology from Social Media data for understanding user's mental health.
Tech Stack: Data Mining, Social Media, Python
- Language Model using LSTM.
Tech Stack: Data Mining, LSTM, Python
- Developed Onboarding Tracking System, VISA Inc.
Tech Stack: Java, JavaScript, Angular
- Know Your Sport
Tech Stack: Java, Android
- Secure Data Transmission Through New Generation Media using Android, Steganography, DES Algorithm.
Tech Stack: Java, DES, Android

Language and Technologies

Data Mining: Machine Learning, Data Visualization, Network Embedding, Language Modelling

Design and Multimedia: HTML5, CSS, Adobe Photoshop

Programming: Python, C, Java, Node/Express/Angular/Mongo, SQL, NoSQL

Tools: Splunk, Netscout, Wireshark, Jenkins

Education

Indian Institute of Technology Guwahati, M.Tech in CSE

Degree To Be Awarded June 2020

Andhra University College of Engineering, B.Tech in CSE

Degree May 2015