
PROJECTS

HTTP Client (Electron-based)	AttainU	Jul 2019
<ul style="list-style-type: none">• <u>Repository</u>• Built a cross-platform desktop application (Windows, Mac, Linus) for interacting with HTTP based APIs.• Designed a serverless application by using local storage of the browser.• Designed and Implemented a feature for <i>organizing</i> HTTP based APIs in a bucket called collection which can be exported and imported making it easy to share collections amongst the team.• Implemented interface for accessing and manipulating parts of HTTP pipeline, such as requests and response for the Fetch API.		
SocioTube	AttainU	May 2019
<ul style="list-style-type: none">• <u>SocioTube, Repository</u>• Built a Social application which gives feeds on social causes around the world.• Implemented a video upload with a library called <i>multipart</i> and stored the data in the cloud storage.• Implemented user authentication with error handling.		

LANGUAGES & TECHNOLOGIES

- MERN Stack - Javascript (ES5 & ES6), MongoDB, Express, React, NodeJS
- Python, Heroku

EDUCATION

Software Engineering	AttainU	Feb 2019 - Present
<ul style="list-style-type: none">• Full-stack web development using MERN stack.• Core software engineering, data structures and algorithms.		
Mangalore	MITE	Aug 2014 - Jul 2018
<ul style="list-style-type: none">• B.E, Computer Science Engineering.• Operating Systems, database systems and computer networks.		

POSITIONS OF LEADERSHIPS/EXTRACURRICULAR ACTIVITIES

- Served as coordinator which was a team of 20 for **TEDx** event (TEDxMITE) held at Mangalore institute of technology and engineering in 2016.
- Mentoring 5 students at AttainU helping them with their queries, reviewing their code and providing valuable feedback on it.