

## PROJECTS

---

<b>SIB PHOTO ALBUM</b>	<b>AttainU</b>	<b>May 2019</b>
------------------------	----------------	-----------------

[SIB PHOTO ALBUM](#) , [GitHub](#)

*SIB Photo Album let users to create albums and upload photos to it.*

- Created a landing Page using Bootstrap which allowed end-users to see UI.
- Built an authentication system that allowed end-users to signup/login securely.
- Implemented External Photo upload service using CloudinaryAPI which allowed end-users to upload their photos to cloud securely.
- Implemented Shuffle Photos using Shuffle-Array Api which allowed system to display random images on user homepage each time they refresh page for better UX experience.

---

<b>CHECKLIST - Productivity Suit</b>	<b>AttainU</b>	<b>July 2019</b>
--------------------------------------	----------------	------------------

Checklist Productivity Suit , [Github](#)

*Checklist is a Productivity Suit that let users create todos under categories.*

- Created a landing page using React.js and Bootstrap which allowed end-users to see UI.
- Built an authentication system in React.Js using the Parse server which allowed end-users to signup/login securely.
- Implemented API calls to connect with Parse-server which allowed end-users to store and fetch their data in the server.

---

## LANGUAGES & TECHNOLOGIES

- MERN Stack - Javascript (ES5 & ES6), MongoDB, Express, React.Js, Node.Js
- Python, PostgreSQL, Heroku & AWS

---

## EDUCATION

---

<b>Software Engineering</b>	<b>AttainU</b>	<b>Feb 2019 - Present</b>
-----------------------------	----------------	---------------------------

- Full stack web development using MERN stack.
- Core software engineering, data structures and algorithms.

---

<b>Diploma In Computer Engineering</b>	<b>PAD. DR. D. Y. PATIL POLYTECHNIC, PUNE</b>	<b>Aug 2013 - June 2016</b>
--	---	-----------------------------

- Participated in Coding competition in college technical event and stood 2nd.

---

## {{ POSITIONS OF LEADERSHIPS/EXTRACURRICULAR ACTIVITIES }}

- Was acknowledged as [Security Researcher By Microsoft](#) in March 2013.
- Was among the top 1% students selected out of 6,850 students for IT Olympiad 2016 conducted by Computer Society of India.
- Was among the top 1% students selected out of 9,600 students for Brainwaves 2018 (cyber security hackathon) conducted by Societe Generale Global Solution Centre (SG GSC).