

**PROJECTS**

<b>ChartOwl</b>	<b>AttainU</b>	<b>July 2019</b>
<ul style="list-style-type: none"> <li>• <a href="#">GitHub</a></li> <li>• Designed and implemented a charting application using Highcharts library that takes a CSV file to generate four common chart types line, bar, pie, and column.</li> <li>• Used Highcharts module to download charts in different formats like JPEG, PNG, and PDF.</li> <li>• Used React, Redux, Highcharts library, parse server, Google Oauth to complete the app.</li> </ul>		
<b>Stock App</b>		<b>May 2019</b>
<ul style="list-style-type: none"> <li>• <a href="#">StocksApp</a>, <a href="#">GitHub</a></li> <li>• Designed and implemented an application that helps investors to create a portfolio and watchlist of scripps that they are interested in and keep a track of those investments.</li> <li>• The challenge that I faced was connecting two DBs i.e.DB of bhav data downloaded from NSE to the DB collections that are "portfolio" and "watchlist", which was made possible by relational DB.</li> <li>• Technologies used are NodeJS (ExpressJS, Body-Parser) and MongoDB as database.</li> </ul>		

**LANGUAGES & TECHNOLOGIES**

- MERN Stack - JavaScript (ES5 & ES6), MongoDB, ExpressJS, React, NodeJS
- Python, Heroku, Parse-Server

**WORK EXPERIENCE**

<b>NETWORKING TRAINER</b>	<b>LIVEWIRE</b>	<b>Jun 2015 - Jul 2016</b>
<ul style="list-style-type: none"> <li>• Mentored more than 200 students in several colleges on Routing and Switching.</li> <li>• Made a tie-up with 5 Engineering colleges for summer training.</li> </ul>		
<b>PROJECT ASSOCIATE</b>	<b>IFMR</b>	<b>Feb 2018 - Jan 2019</b>
<ul style="list-style-type: none"> <li>• Worked with a research program organized in Lucknow by the <b>Institute for Financial Management and Research</b> Chennai.</li> <li>• Took lectures in different branches of CMS to observe student's attention over study.</li> </ul>		

**EDUCATION**

<b>Software Engineering</b>	<b>AttainU</b>	<b>Feb 2019 - Present</b>
<ul style="list-style-type: none"> <li>• Full stack web development using MERN stack.</li> <li>• Core Software Engineering, Data Structures, and Algorithms.</li> </ul>		
<b>Bhopal, Madhya Pradesh</b>	<b>Scope College Of Engineering</b>	<b>Jun 2015</b>
<ul style="list-style-type: none"> <li>• BE in Computer Science and Engineering.</li> <li>• Learned software engineering, Data Structure, and Computer Networks.</li> </ul>		

**POSITION OF LEADERSHIPS / EXTRACURRICULAR ACTIVITIES**

- Participated in a **Chess Championship** in college and came 1st runner-up with a podium finish in 2015
- Represented my School **Cricket** team as a **Captain**.
- Worked as a **Coordinator** among 1000 students in Robotics Workshop held at AIT Varanasi, Zonal Centre for **Robotryst-2012**, with a joint certification of **Robosapiens** and **IIT Kharagpur**.