

## Education

---

<b>IRC, CCBP Intensive 4.0 Tech Program</b> Full Stack Web Development	<b>JUN 2022 - Ongoing</b>
<b>Yalamarty pharmacy college – Visakhapatnam,A.P</b> Post-Graduation(M.pharmacy) – <b>CGPA of 7.1</b>	<b>(Oct, 2019)</b>
<b>Andhra University– Visakhapatnam,A.P</b> Graduation(B.pharmacy) – <b>CGPA of 7.0</b>	<b>(May, 2015)</b>

## Technical Skills

---

<b>Front-End</b>	HTML, CSS, Bootstrap, JavaScript, ReactJS
<b>Back-End</b>	Python, Express, Nodejs
<b>Databases</b>	SQL.

## Projects

---

### Food Munch

Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers.

- ➔ Designed page using HTML structure elements like li, header, article, footer elements, and different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through the mobile-first approach.
- ➔ Implemented product youtube videos by using bootstrap embed and model components

**Technologies used:** HTML, CSS, Bootstrap

### Emoji Game

**Technologies used:** React.Js,CSS,Bootstrap

Designed a fun challenging emoji game with randomized emoji clicks.

- ➔ Utilized React components, props,conditional rendering and state updates to create dynamic gameplay **(<https://github.com/Aswini-0707/emojiGame.git>)**

## Blog List

**Technologies used:** React.Js, Rest API Calls, CSS, Bootstrap

Designed a streamlined blog list platform

- Displayed blog information with React components and lists.
- Ensured optimal viewing on all devices through Bootstrap and CSS.

(<https://github.com/Aswini-0707/BlogList.git>)

## Professional Experience

---

**Sr.Lecturer - Full Time, Yalamarty pharmacy college, Visakhapatnam, A.P**

**Aug 2019 - May 2022**

- Teaching Pharmaceutical Analysis to B.pharmacy Students.

**Lecturer - Full Time, Yalamarty pharmacy college, Visakhapatnam, A.P**

**jun 2015 - Aug 2017**

- Teaching Pharmaceutical Chemistry, Organic Chemistry to D.pharmacy Students.