# Kunal Badnagre

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## Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|--------------------|--------------------|-----------------|
| 2017 | Bachelor of Engineering | Shri Balaji Institute of Techonology and Management | 7.2/10.0 |
| 2022 | Intermediate (Class XII) | Shri Agrasen Vinayakam Higher Secondary School | 71.0% |
| 2011 | Matriculation (Class X) | Shri Agrasen Vinayakam Higher Secondary School | 66.0% |

## Internship and Certifications

**Newton School** | Newton School Coding Bootcamp                                      March 2022 - Present
• Full Stack Web Development and Problem Solving.
• Technical Stack Learnt: HTML, CSS, JavaScript, React, Redux, Java ,Node.js, Data structure.
• Worked on various projects.

## Projects

**Breaking Bad Character** | Newton School *(link)*                          November 2022 - November 2022
Features:
• Responsive webpage.
• It is a Breaking Bad character list and details application.
• In this app you can search any character and on hover on any character it flips and show the details about the character.

Tech Stack:
React JS, JSX, CSS, API

Description:
In this page I have design the user interface.
I have created a form to take input and show the details about the character.
I have made this webpage responsive.

**Tip Calculator** | Newton School *(link)*                                October 2022 - October 2022
Features:
• Responsive webpage.
• Per person tip splitting.
• Per person total amount splitting

Tech Stack:
HTML, CSS, JavaScript

Description:
I have design the entire user interface.
In this web application by taking bill amount as input and percentage of tip then it will just give split the tip and total amount.
I have made this webpage responsive.

**Tribute Website** | Newton School *(link)*                            September 2022 - September 2022
Features:
• This is a  tribute website.
• A Tribute to INDIA'S Most successful and loved captain Mahendra Singh Dhoni.

Tech Stack used:
HTML, CSS

Description:
In this page I have design the entire user interface.
I split the webpage into two parts where in first part it show the personal information of M.S. Dhoni and in the second part it shows the overall achievements in his entire cricket carrier.

## Skills

| | |
|---|---|
| Computer languages | Java, CSS, HTML, JavaScript |
| Software Packages | React |
| Additional Courses Taken | Data Structure |
| Soft Skills | Communication Skills, Leadership, Decision-making, Critical Thinking |

## Co-Curricular Activities

- Participated in Various extra-curricular activities and games in which I got the first prize in LAN gaming and second in kabaddi.
- College Project:- Design and Development of Hybrid Car(Petrol + Electric).
- Vocational Training:- Satpura Thermal Power Station, Sarni.
- Industrial training:- Central Farm Machinery Training and testing Institute, Budni.