# PUNEET PATEL

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## ABOUT

Hey there! I'm Puneet, a dynamic mechanical engineering student with a passion for technology and software development. Blending my expertise in engineering with my proficiency in Python, Java, and the MERN stack, I'm on a mission to carve a niche for myself in the software industry.

## EDUCATION

| Year | Degree | Institute | CGPA/% |
| --- | --- | --- | --- |
| 2018-2022 | B.Tech | Lakshmi Narain College Of Technology, bhopal | 8.6 CGPA |
| 2017 | $12^{th}$ | Gurunanak Mission School | 80% |
| 2015 | $10^{th}$ | Gurunanak Mission School | 80% |

## INTERNSHIPS AND WORK EXPERIENCE

- **Self**                                                                 *(August 2023 - August 2023)*
  - Rock-Paper-Scissors.
    Language use: HTML, CSS, Js

- **Full Stack Developer, Bharat Intern.**                               *(April 2023 - May 2023)*

## PROJECTS

- **Portfolio Website**
  - Created the Portfolio Website by using Vite | ReactJs
  - Successfully built a Portfolio using ReactJS, Styled Components, which received positive feedback from over 80 users. Implemented a variety of features like Hero serction , About Us, Skills and Projects This is responsive so user can view in any device

- **Netflix-Clone**
  - Successfully built a Netflix using ReactJS, Styled Components, which received positive feedback from over 80 users. Achieved a remarkable 30% reduction in development time across various projects by integrating standardized components. Introduced innovative features like component preview and code copying, enhancing the development workflow efficiency by 20

- **Myntra-Clone**
  - Successfully built a Myntra using ReactJS, Styled Components, which received positive feedback from over 70 users. Add Navbar, Header section, footer Section, Category Special, PageCart

- **Body-Mass-Index BMI**
  - This Project is created by using the Vite | ReactJs
  - This is used to Calculate the body mass index
  - https://puneet070500.github.io/body-mass-index/

## COURSES AND CERTIFICATIONS

- Course name: Python
- Course name: Introduction to Cyber Security- Cisco
- Course name:HTML5
- Course name:CSS3

## TECHNICAL SKILLS

- Python
- Java
- HTML
- CSS
- Javascript
- MongoDB
- Bootstrap
- Node Js
- React Js

## EXTRA CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Member of MIC Organisation, Bhopal
- Cricket
- 2nd Price In Lan Gaming In College
- 2nd Price on Poster Presentation At LNCT