# PUNNOOSE P PUNNOOSE

website: https://punnoosep/aboutme

LinkedIn: https://www.linkedin.com/in/punnoose-p-punnoose

GitHub: https://www.github.com/punnooseppunnoose

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## TECHNICAL SKILLS

- web-development : HTML,css,react
- DBMS: MySQL, Firebase
- Frontend: HTML, CSS, Bootstrap
- Languages: C, java, JavaScript
- Version Control: GIT
- Frameworks : react,node express

## PROJECTS

**Personal portfolio**                                                                                  May 2021
- **Developed a personal portfolio using HTML,CSS,JAVASCRIPT**
- Link to the website - **https://punnoosep/aboutme**

**Techfest site –  nakshatra22**                                                          Mar 2022
- **Developed our college fest website named nakshatra22.in in 2022**.

**Meenachilriver - A Website for the protection of river meenachil**        Sep  2022
- **web designer of https://www.meenachilriver.org**.
- Link to the website - **https://www.meenachilriver.org**

**3D printing model booking website**                                               May 2023
- **Developed an 3d printing model booking website for our IEDC group in our college**
- Link to the website - **https://saintgitsiedc.in/**

## EDUCATION

**2019-23 | Saintgits College of Engineering | CGPA : 7.96**
- BTech in Computer Science and Engineering.

## EXPERIENCE

**Enfono Technologies | Student Intern**                                          Jul 2020
- Internship on Flutter App Development.
- Skills Involved – Flutter, Dart, UI Designing, Problem Solving.

**NeST Technologies | Student Intern**                                 Dec 2021 - Jan 2022
- Learned the basics of Python and its key concepts.
- Skills Involved - Python, Problem Solving.

**TinkerHub Saintgits | Campus Lead**                                 Feb 2022 – Mar 2023
- Web-Development head @tinkerhub saintgits
- Skills Involved - Team Management, Leadership, Decision-making.

## AWARDS & ACHIEVEMENTS

- Secured Second Prize in National Level Prototype Design Competition.
- Secured Third Prize in College Level Ideathon Competition.