ATHARVA LITAKE

FULL STACK DEVELOPER

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EDUCATION

Vidya Niketan School , Pune
Schooling   **10th - 93.4 %**
2009-2019

Sir Parshurambhau College, Pune
11th - 12th   **12th - 96 %**
2019-2021

Pune Institute of Computer Technology
Computer Engineering   **CGPA - 9.69**
2021 - Present

SKILLS

- HTML
- CSS
- Javascript
- Reactjs
- Nodejs
- Expressjs
- MongoDb
- SQL
- Bootstrap
- C
- C++
- Python
- Firebase
- Git
- Github

EXPERIENCE

BAJO FOODS
Web Development Intern   **6th Nov 2023 - Present**

- Playing a vital role in website maintenance.
- Suggesting drastic UI/UX changes .

ACHIEVEMENTS

- Bagged 1st Position in UI & UX hackathon named ' Web + App ' organized in annual techfest Pulzion by PASC.
- Won WebHive hackathon organized by Bharathi Vidyapeeth.
- Won Ideathon organized by CA associates.
- Ranked 5th in National Level Hackathon amongst 220 teams.
- 1st position in Pics-o-reel art exhibition.
- Leaded various team to victory in hackathons.

POSITIONS-

- Secretary - PICT Sudent Council
- Content Lead - PICT Codechef Chapter

COURSEWORK

- DSA
- OOP
- DBMS
- CNS

PROJECTS

SPONSORNET

Reactjs , Bootstrap , Nodejs , Expressjs , Postgres

- SponsorNet is a **centralized platform** that removes the **communication barrier** between Event organizer and Sponsors.
- Event organizer can list out events on our platform and sponsors can see the listed events and contact the organizer.
- Used various **Database Management System concepts** for developing the backend of the project.
- **Implemented hooks and axios** for integration of visually appealing frontend and backend.

PLANTX

HTML , CSS , Boostrap , Javascript , Figma

- This website was made as a part of **UI&UX hackathon.** This website bagged **1st position** in the intercollege competition amongst 45+ teams.
- PlantX is an plant based online ecommerce which aims to **digitalize** the ever growing nursery sector of India.
- Created i**ntuitive user interfaces** with self made logos and designs on Canva.
- Applied color contrast rules.

APLA KATTA - Simulation of Election Algo.

HTML , CSS , Javascript , MongoDb , Nodejs, Expressjs, Socket.io (Presently Working)

- AplaKatta is a group chat portal **simulating Election Algorithm** - Distributed system.
- It is a **multidisciplinary project** (DSA , CNS , DBMS) trying to visually explain the working of variation of **Election Algorithm Patent.**
- Stored user Attributes in database and applied various **DSA algorithm** to find out candidate set.
- Implemented messaging system using Socket.io library.