

PARTH PRABHUNE

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Nashik



[GeeksForGeeks](#) | [Github](#) | [LinkedIn](#)

SUMMARY

Enthusiastic Computer Engineering Graduate with a passion for problem-solving, critical thinking, and a deep fascination for everything related to data. As a dedicated and innovative technologist, I am on a quest to leverage my skills and knowledge to contribute to a dynamic and collaborative work atmosphere. My goal is to make a meaningful impact in the world of software engineering, while continuously expanding my horizons in data-driven solutions

EDUCATION

- **Savitribai Phule Pune University**
BE - Computer Engineering
2020 - 2024
Grade: **9.15/10**
- **Major Hemant Jakate Jr. College**
Class - XII
Grade: **78.92%**
- **R.S. Mundle English School**
Class - X
Grade: **89.80%**

SKILLS

- **Programming Languages** - Java, C, C++
- **HTML and CSS**
- **JavaScript**
- **ReactJS, NextJS**
- **NodeJS and ExpressJS**
- **MongoDB**
- **PostgreSQL**
- **TailwindCSS, Ionic framework**

CERTIFICATIONS

- Bits and Bytes of Computer Networking - By Google
- Financial Management - By YALE
- AWS Academy Graduate - By AWS

EXTRA CURRICULAR

Treasurer - **SPEAK UP!**

- Rapport building service initiated in college. Conducted events such as debate competitions, meet-ups, Group discussions

PROFESSIONAL EXPERIENCE

SMedhavyn

SDE Intern | November 2023 - February 2024

- Building AI-based e-commerce application for custom printed clothes.
- **Tech Stack:** MedusaJS, Typescript, ExpressJS, NodeJS, PostgreSQL, Ionic, JIRA

HomoBliss

Frontend Developer Intern | Feb 2023 - May 2023

- Designing Layouts and implementing style features in podcast streaming service
- **Tech Stack:** Javascript, ReactJS, Figma, TailwindCSS

PROJECTS

BlogiFy

- Developed and maintaining a full-stack **blog** website, offering a platform for sharing insights and engaging with a global audience."
- Tech Stack: **ReactJS, NextJS, MongoDB, Prisma**

House Prices Prediction - USA (2003 - 2023)

- Quauntitative Data analysis and model building
- Tech Stack: **Jupyter Notebook**
- Models: **Linear Regression, SVR, Random Forest**

MunchMapp

- A pizza delivery responsive frontend with multiple options to user like selection, adding in cart, adding in liked items.
- Tech Stack: **ReactJS, Javascript, REST APIs**

Atmos

- Weather forecasting website with support to various cities
- Tech Stack: **ReactJS, Javascript, OpenWeatherAPI**