Ankit Barmase

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SUMMARY

A motivated third-year Computer Science student with skills in HTML, CSS, JavaScript, C++, and Python, seeking an internship to apply and expand technical skills in a dynamic environment. Currently improving DSA concept and wish to expand in Java.

TECHNICAL SKILLS

Programming Languages: Python, C++, JavaScript, Java, SQL

Libraries & Tools: ReactJS, HTML, CSS, Tailwind CSS

PROJECTS

Fumes : Full-Stack Audio Streaming Platform   *ReactJS, ExpressJS, JavaScript, CSS, Supabase*
Front End and Back End Development
- Frontend development using React Js for creating interactive and responsive user interfaces
- Backend implementation built using Node.js and Express.js to handle API integrations, and database operations
- Adapted and optimized the tech stack to improve performance and scalability
- Achieved efficient data storage and management by utilizing Firebase for product information and user data
- Successfully developed a full-stack application, showcasing proficiency in both frontend and backend technologies

CruiseCab: Full-stack ride-sharing application   *Express.js, React.js, Node.js, Tailwind CSS, MongoDB*
- The platform facilitates real-time ride bookings, enabling users to request a ride while allowing captains to accept and manage ride requests.
- Integrated user authentication, ride request management, and dynamic mapping features.

FineStrom : Weather Prediction Platform   Python
- *Interface development using Tkinter library for creating interactive user interfaces*
- *API used for fetching Real time weather*
- *API response to climate , temperature , pressure , wind speed etc.*
- *API used (api.openweathermap.org).*
- *Successfully developed a weather application, showcasing proficiency in both interface building and real time data fetching .*

HireMe: Job portal web application   *ReactJS, JavaScript, Tailwind, Shadcn, clerk, Supabase*
- Developed a job portal web application that connects job seekers (applicants) with recruiters, allowing them to apply for jobs and post job listings, respectively.
- Implemented a seamless user experience with a focus on job search, application submission, and recruiter dashboard for managing candidates.

Experience

Accenture Developer and Technology Job Simulation:
- *Completed the Developer and Technology Job Simulation where I developed an end to end understanding of the Software Development Lifecycle.*
- *Created and delivered a compelling PowerPoint presentation analysing and comparing Waterfall and Agile methodologies.*

Intership at CodSoft

EDUCATION

Dr. D. Y. Patil Institute of Technology   Pune, Maharashtra
B.E. in Computer Engineering (2022-2026)   *June 2022 – July 2026*
S.E. SGPA- 9.25

The Royal Gondwana Public School, Nagpur   *Nagpur*, Maharashtra
12th — CBSE — Percentage: 88.0 / 100   *2022*

Sunny's Spring Dale School   *Bhandara*,Maharashtra
10th — CBSE — Percentage: 86.8 / 100   *2020*

PERSONAL INTERESTS / HOBBIES

- Travelling, Chess.