



# ANCHALAA JHA

INFORMATION TECHNOLOGY  
ENGINEER

## CONTACT



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Pune, Maharashtra

## SKILLS

**Languages:** C++, Java, Python

**Technologies:** HTML, CSS,  
React, JavaScript, Angular,  
SpringBoot

**Database:** MySQL

## EDUCATION

**B.E., Bachelor of Engineering,  
Information Technology**

**Pune Institute Of Computer  
Technology**

2020 - 2024

9.3 CGPA

12th grade

**Akshara International School**

2018 - 2020

10th grade

**Global Indian International School**

2013-2018

## CERTIFICATION

Udemy

**Professional Java Developer Career  
Starter: Java Foundations**

Hackerrank

**Gold Badge on Hackerrank for C++  
Programming**

PICT

**Object-Oriented Programming with  
C++**

## WORK EXPERIENCE

### Barclays

BA3 INTERN

June 2023 - August 2023

- Technologies used: Angular, Springboot, Typescript, HTML, CSS
- Features:
  - User authentication with login and logout functionality.
  - View and filter billing periods.
  - Browse and search bill details for each period.
  - Interactive dropdown search bar for period selection.
  - Responsive design for seamless user experience on different devices.
  - Clicking on the account number displays detailed account charge information.
- Role:
  - Front-end developer responsible for designing and implementing the user interface.
  - Integrated user authentication using JWT for secure login/logout functionality.
  - Implemented dynamic data retrieval from JSON files to display bill details and account charge information.

### AMB Infrastructure

Front-end Developer

March 2023 - May 2023

- Technologies used: HTML, CSS, React, Javascript, GoDaddy
- Created and hosted a live website for a fabrication company
- Website is a proper informational website and allows user a seamless experience upon using and surfing
- Allows user to contact the company and provides geographical location
- Uses GoDaddy and Domain.com for hosting and providing the domain name and email id.

## PROJECTS

### Loan Prediction using Machine Learning

Algorithms used: Classification, Logistic Regression,  
Decision Tree Classifier, Random Forest

- Main aim of this project was to determine whether or not a customer should be granted a loan based on his financial records.
- Compared various Machine Learning algorithms to identify the model which gives the most accurate result.

### Notes Handler

Technologies used: HTML5, CSS3, JavaScript, React, Redux,  
Bootstrap, Node.js, Express.js, MongoDB, RESTful APIs

- Created a robust and user-friendly notes website using full stack web development technologies.
- Designed and developed the user authentication system, enabling secure user registration, login, and logout functionalities.
- Created APIs to handle note creation, retrieval, update, and deletion operations, delivering smooth user interactions.

# Saurav Mohanty

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## EDUCATION

### PUNE INSTITUTE OF COMPUTER TECHNOLOGY

BACHELOR OF ENGINEERING (INFORMATION TECHNOLOGY)

August 2020 - Present | Pune, India

CGPA: 9.375

### CITY INTERNATIONAL SCHOOL

12TH STANDARD

August 2018 - 2020 | Pune, India

Grade: 94

### ARMY PUBLIC SCHOOL

10TH STANDARD

August 2008 - 2018 | Pune, India

Grade: 94.4

## EXPERIENCE

### BAJAJ FINSERV SDE INTERN (BACKEND)

Mar 2023 - Present | Pune, Maharashtra

- As an intern, worked on building a multi-user chat application wherein multiple users can chat across multiple rooms
- Messages along with the user data stored in the database along with reflection of messages according to the date/time of joining the room.
- Technologies Used: NodeJS, Socket.io, ExpressJS, MongoDB, Javascript, HTML, CSS

## PROJECTS

### EXPENSE TRACKER | NODEJS, EXPRESSJS, MONGODB, BOOTSTRAP, CSS, HTML, JAVASCRIPT

Aug 2022

- Developed a Expense Tracker application which allows creation and deletion of expenses and displays total expenses incurred.
- Used MongoDB Atlas for storage and updation of expense data.
- Used PassportJS for authentication of user in login and register pages.
- Used cookies and sessions for seamless experience.

### WEATHEROID APPLICATION | NODEJS, EXPRESSJS, JAVASCRIPT, APIS, HTML, CSS,

Nov 2022

- Wetheroid is a real time application that provides accurate weather information of more than 20000 cities across the globe.
- Used OpenWeather API for fetching weather data of various cities

## SKILLS

### LANGUAGES

• C++ • Java • Javascript • HTML • CSS

### FRAMEWORKS

• NodeJS • ExpressJS

### DATABASES

• MySQL • MongoDB

### BUILD TOOLS

• Github • VSCode

## ACHIEVEMENTS

- Solved over 300+ problems across various coding platforms
- Highest Rated 1466 on Leetcode
- In top 0.7 percentile of MHTCET 2020 among 2 Lakh students

## CERTIFICATIONS

### OBJECT ORIENTED PROGRAMMING USING JAVA PICT

Dec 2021

Classes, Objects, Constructors, Destructors, Inheritance, Polymorphism, Exception Handling

## COURSEWORK

Algorithms and Data Structures  
Computer Systems  
Database Management System  
OOP Programming  
Software Engineering  
Operating Systems  
Web Application Development  
Computer Graphics

## LINKS/PROFILES

Leetcode

Codechef

Hackerrank

LinkedIn

Github

# Atharva Nagare

## Personal Information

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**Phone Number:** +91 9405162283  
**Email ID:** atharvanagare123@gmail.com  
**LinkedIn:** Atharva Nagare  
**CGPA:** 8.34

## Education

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**Degree:** Bachelor of Technology  
**Field:** Information Technology  
**Institution:** Pune Institute of Computer Technology  
**Year:** 2024 (Expected)

**SSC (10th Grade):** 88.6%  
**Institution:** Kalmadi Shamarao Junior College.  
**Year:** 2020

**HSC (12th Grade):** 88.8%  
**Institution:** Kalmadi Shamarao High School  
**Year:** 2018

## Experiences

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**Machine Learning Intern** Feynn Labs  
**Duration:** November 2022 - January 2023 (2 months)

- **Created and optimized a principal component analysis model** to perform customer segmentation on the EV scooter market in India.
- **Assisted in designing a strategy** to enter the Indian EV scooter market.

## Projects

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- **Pizza Delivery System (DSA):** Developed a data structure and algorithm-based pizza delivery system to efficiently manage orders, deliveries, and inventory.
  - **Enqueue and Dequeue:** Implemented efficient enqueue and dequeue operations to handle incoming and outgoing orders in constant time.
  - **Priority Queue:** Utilized a priority queue algorithm to prioritize orders based on customer preferences and deliver high-priority orders first.
  - **Breadth-First Search (BFS):** Employed BFS algorithm to optimize the delivery route and minimize the total distance traveled by delivery agents.
- **Railway Management System (SQL):** Designed and implemented a database management system using SQL to handle railway operations such as ticketing, scheduling, and passenger management.
  - **Relational Database** consisting of various tables using primary and foreign keys was implemented
  - **With the assistance of ER Diagrams** relations among various tables were determined
- **Anomaly Detection Model using LSTM:** Built a machine learning model to identify anomalies in a time series data
  - Leveraged the sequential nature of LSTM networks to capture temporal dependencies and detect abnormal patterns with high accuracy.

## Skills

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- **Languages:** Python, C++, SQL, JavaScript.
- **Proficient in:** Data Structures and Algorithms, DBMS, Computer Networks, Operating Systems.


## Extra Curricular

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- **Member of PICT MUN marketing and operations team.**
- **Played football at a zonal level and for Deccan 11 football club.**

# AMAN PRABHUNE

## CONTACT

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 <https://github.com/aman-1503>

 <https://www.linkedin.com/in/aman-prabhune/>

## EDUCATION

### Pune Institute Of Computer Technology

2020-2024

CGPA - 9.41

### HSC

2018-2020

91%

### SSC

2006-2018

92.2%

## SKILLS

- Machine Learning
- Data Structures
- Front End Development -  
Html,CSS,JS

## PROGRAMMING SKILLS

- C/C++
- PYTHON
- HTML,CSS,JS
- MySQL
- OS

## PROFILE

Fourth year IT student at Pune Institute of Computer Technology (PICT).

Passionate about Machine Learning & Web-Designing

## WORK EXPERIENCE

### Coherent Market Insights

*Web developer Intern*

- Used Technologies like Html,CSS,JS and worked on front-end of the company's statistical portal of website

### Oasis InfoByte

*Web developer Intern*

- Used Technologies like Html,CSS,JS and prepared a shopping website

## PROJECTS

- **FACE EMOTION DETECTION** : Under the guidance of a professor at PICT carried out research in the field of Face Emotion Detection and Recognition and various machine learning techniques - support vector machines, YOLO, line edge map, multiplier classifier systems.
- **Movie Recommendation System** : Using ML developed a movie recommendation model
- **Studyzen E-Books Website** : Website for accessing e books and study material free of cost for FE's.

## COURSES

- **Udemy course** : App dev using flutter
- **Udemy course** : Web development
- **Coursera** : Machine Learning by Stanford University