

Sanket Hadap

Mumbai, Maharashtra

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Education

Late Bhausaheb Hiray S.S. Trust's Institute of Computer Application Master of Computer Application	Oct 2023 – June 2024 Mumbai, India
Nevjabai Hitkarini College Bachelors of Science in Computer Science	May 2019 – June 2022
Common Entrance Test (CET)	90 percentile 2022

Experience

Gurukrupa Educations Full Stack Development and Testing Intern <ul style="list-style-type: none">Deployed web Applications to create an interactive and user-friendly online platform. Additionally, performed unit tests on the projects – ReactJS, NextJS, HTML, CSS, SQL, Visual Studio Code.	Oct 2023 – June 2024
Protuner Technologies Data Science Intern <ul style="list-style-type: none">Deployed several predicting models by using libraries like pandas, numpy and matplotlib for the data visualization – Pandas, Numpy, Matplotlib, sklearn, Jupyter Notebook.	April 2024 – May 2024

Academic Projects

Ecovoid JavaScript, HTML/CSS, MySQL GitHub - snapHH/Ecovoid <ul style="list-style-type: none">An e-commerce platform for effortless online purchasing, utilizing HTML, CSS, and JavaScript to ensure a user-friendly interface and necessary features like secure checkout, product browsing, and cart management.
BusCart Java, JSP, Bootstrap, HTML, CSS, JavaScript GitHub - snapHH/BusManagement <ul style="list-style-type: none">A Bus Management System, focusing on the use of these technologies for system implementation and UI design, using HTML, CSS, and JS for the frontend and in java, java servlet page, bootstrap for the backend with software tools Eclipse IDE and visual studio code
2D Shooter Game Python, OpenCV, pygame GitHub - snapHH/ShooterGame <ul style="list-style-type: none">A 2D shooter game in Python by utilizing the multimedia and computer vision features of the PyCharm IDE and the OpenCV and pygame packages.

Profile Links

- [_s_n_a_p_h_ - LeetCode Profile](#)
- [snapHH \(Sanket Hadap\) · GitHub](#)

Technical Skills

Languages: Java, Python, HTML/CSS, JavaScript, SQL, C++.

Technologies/Framework/Libraries: Spring, ReactJS, NextJS, JSP, Django, Flask, Spring boot, Machine Learning, Gen A.I, Pandas, Numpy, Scikit-learn, Tensorflow, Sklearn, MySQL.

Software and Tools: Visual Studio Code, Visual Studio, Pycharm, Eclipse IDE, IntelliJ idea, MS-Office, Jupyter Notebook, Google Collab, Tableau, Power BI, MongoDB.

Certifications

Programming in Java	2024
Database Management System	2023
Data Structure and Algorithm	2023
APNA COLLEGE	