CHANDAN SINHA

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EDUCATION

ISBM COLLEGE OF ENGINEERING	**August 2019 – July 2023**
Bachelor in Computer Engineering	
Major in Computer Science and Engineering	*Pune, Maharashtra*

- Cumulative GPA: 8.82

GREAT LORD BUDDHA S. S. SCHOOL	**March 2017 – March 2019**

- HSC(12th) Science(PCM) — *Barh, Bihar*
- Cumulative Percentage: 72.64%

LOYOLA SCHOOL	**APRIL 2015 – MAY 2016**

- SSC(10Th)   CGPA: 9.0 — *Harnaut, Bihar*

WORK EXPERIENCE

Gurukrupa Placement & Education Solution | *Web Development Intern* | {Link}	**Oct 2023 – Apr 2024**
HTML | CSS | JavaScript | ReactJS | MySQL	*Pune, Maharashtra*

- Served as a Front-End Web Development Intern for four weeks
- Acquired proficiency in essential technologies including HTML, CSS, JavaScript, ReactJS, and MySQL
- Design responsive web pages and modernize websites with JavaScript

PROJECTS

Movie Review Application \| *JAVA, MongoDB, Spring Boot, ReactJS* \| {Link}   **March 2024**

- I have created a movie review application using MongoDB for the database, Java and Spring Boot for the backend, and React for the front end.
- I have created a movie review web application where users can add reviews for any movie and also you can read reviews of other users

Bank Management System \| *JAVA, JDBC, MySQL, NetBeans* \| **{Link}**   **November 2023**

- I created a GUI-based project for a Bank management system using Java and MySQL.
- Users can log in, view account details, check their account balance, deposit money, and withdraw money.

IPL Data Analysis & Prediction \| *Python, Machine Learning, Power BI, Streamlit, Jupiter Notebook* \| **{Link}**   **March 2023**

- Developed a prediction app capable of forecasting IPL match outcomes based on previous data.
- Created the frontend using the Streamlit application and the backend with machine learning.
- Designed an interactive dashboard using Power BI to visually represent IPL data.
- Hosted the prediction app on the cloud-based platform Render.

SKILLS

Programming Languages	: JAVA, Python
Web Development	: HTML, CSS, JavaScript
Database	: MySQL, PostgreSQL
Programming Environment	: Microsoft Visual Studio, Eclipse IDE, IntelliJ IDEA, Jupyter Notebook, PyCharm
Frameworks	: Hibernate
Relevant Coursework	: Object-oriented programming, computer network, operating system.
Soft skills	: Teamwork, Presentation, Analytical Thinker, Communication.
Other Skills	: Junit, Git, REST API

TRAINING

JAVA DEVELOPER \| Anudip Foundation

- Pursuing a comprehensive 7-month Java full-stack training program provided by Anudip Foundation.
- Acquired proficiency in a wide range of technologies, including Java, MySQL, Testing, Hibernate, HTML, CSS, JavaScript and Bootstrap.