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BIREN PRAJAPATI

Backend Developer
Problem Solver, Innovator, Quick learner

MY PROFILE

*I am a Diligent College Student recently focused on [**BACKEND DEVELOPEMENT**] and dedicated to prompt project completion and continual adaptation. Motivated to accomplish mutually held goals with my **Interpersonal skills.**

***LANGUAGES** I am Proficient in, are:
ENGLISH ★★★★★
HINDI ★★★★★
GUJARATI ★★★★

SKILLS
@TECHNICAL SKILLS →
#Programming languages:
C/C++, **Python**, **Java-IT Workshop**, JavaScript (Node.js).

#Framework and Library
Involves Django, Express.js.

#Databases:
MySQL, **MongoDB**
& I am very much Proficient in working with NoSQL Databases, Designing Flexible schema, and handing large volume of unstructured data......etc

@SOFT SKILLS →
#Effective communication and teamwork.
#Strong **Organisationa**l and **Time Management** abilities.
#Expertise in Methodologies and solution obtaining.
#**Consequence Awareness** and Problem resolution.

TEST SCORES
 ***JEE ADVANCED qualified**_ CRL~22k, Category Rank of 3 digit ~5k
***JEE Mains** _Category rank~12k
***IISC** rank list of 3digit rank ~400
***HINDI LANGUAGE OLYMPIAD-**secured 146 AIR at very small age with **STATE RANK- 9**th position.

EXTRA: Leadership Quality
***Lead** singer @ **TARANG MUSIC CLUB IIITG.**
***Lead** school parade for 2continous years.
***Lead** School rallies on social awareness
*Awarded Certificate and badge for Being part of **Cancer Aid Volunteering**

EDUCATION

Indian Institute of Information Technology Guwahati, Assam
[Ongoing]
B. Tech: Electronics And Communication Engineering

THE NOBLES SCHOOL KHERWARA [2018 – 2019]
[Grad X]-92.8% {CBSE AFFILIATED}

[St ANN'S SENIOR SECONDARY SCHOOL AMD. [2020-2021]
Grad XII – 72.8% {CBSE AFFILIATED}

PROJECT

[DBMS Project- Backend Developer]
ONLINE BANKING SYSTEM

*DESCRIPTION:
Developed a comprehensive online banking system using Flask and MySQL, providing users with secure and efficient access to banking services such as **account creatio**n, **balance management, transactions**, and **User Authentication, Security and Reporting.**
*TECHNOLOGIES USED:
Backend Framework: Utilized Flask for creating RESTful APIs and rendering HTML templates.
Database: Managed data persistence and performed complex queries using MySQL,
Frontend: HTML, CSS
Developed user-friendly interfaces for interacting with the banking system.
ORM: MySQL Connector/Python
Employed MySQL Connector/Python for database connectivity and operations.
Impact: Reduced transaction processing time by 40% through optimized database queries and improved data retrieval processes.