

BHUMI GOYAL

Course: B.Tech, Artificial Intelligence and Robotics, 2025

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CGPA: 7.85



| ACADEMIC DETAILS | | | | | | | |
|------------------|--------------------------------|------------------|--------|------|--|--|--|
| COURSE | INSTITUTE/COLLEGE | BOARD/UNIVERSITY | SCORE | YEAR | | | |
| CLASS XII | Carmel Convent Sr. Sec. School | CBSE | 88.8 % | 2021 | | | |
| CLASS X | Carmel Convent Sr. Sec. School | CBSE | 90.2 % | 2019 | | | |

SUMMER INTERNSHIP / WORK EXPERIENCE

SDE, Optiwise.ai May 2024 - Jul 2024

Worked on a Python project to dynamically generate HTML templates with the desired structure. Additionally, they developed a plugin for Walmart sellers, enhancing functionality for analyzing and retrieving seller data.

Data Analyst, Contechub May 2024 - Jul 2024

As a data analyst, my role was data cleaning as well as data mining.

Web Designing Intern, OctaNet

May 2023 - Jul 2023

My task was to create a landing page, portfolio website and a clone website using HTML, CSS and JavaScript which developed my skills in web designing.

PROJECTS

Whatsapp Chat analyzer - Python

Mar 2024 - Apr 2024

Implemented in Python and built with Streamlit, analyzes chat logs to reveal communication patterns. It provides insights into metrics like the most active participants, frequently used words, and conversation trends, helping users better understand their messaging behaviors and interactions.

Customer Churn Prediction - Machine Learning

Nov 2023 - Nov 2023

Developed in Python, uses machine learning to identify customers likely to leave a service. It helps businesses proactively address retention issues, improving customer loyalty and reducing revenue loss.

Food Panda Website - Web Designing

May 2022 - Jun 2022

The Food Panda website, built using HTML and CSS, offers a responsive design for seamless browsing across devices. It delivers a smooth user experience, ensuring easy navigation and efficient food ordering.

| Subje | ects / | Electi | ves |
|-------|--------|---------------|-----|
|-------|--------|---------------|-----|

OOPS, Cloud Computing, DBMS, Machine Learning

Technical Proficiency

Data Analysis, Machine Learning, CPP, DSA, Web Design, Python3, EDA, HTML + CSS

POSITION OF RESPONSIBILITY

President - Science Club MITS

Dec 2021 - Present

EXTRA CURRICULAR ACTIVITIES

Basketball

Dancing

Chess

AWARDS AND RECOGNITIONS

State level chess player | RGPV Bhopal

CERTIFICATIONS

| CERTIFICATION | CERTIFYING AUTHORITY | |
|-------------------------|----------------------|--|
| Programming With Python | Internshala | |
| Web Developer Bootcamp | Udemy | |

COMPETITIONS

BasketBall

1st in inter college basketball competition

Team member

Secured 1st position in internal round of Smart India Hackathon

Chess Player

1st in the inter college chess competition and selected for State Level Chess Competition

CONFERENCES AND WORKSHOPS

TEST SCORES

TEST NAME DATE OF EXAM SCORE

PATENTS

PUBLICATIONS

SCHOLARSHIPS

VOLUNTEER EXPERIENCE

Google - Role: Volunteer | Cause: Science and Technology

Volunteer of an event at DevFest organised by Google

Science Club MITS - Role: Management | Cause: Science and Technology

Nov 2023 - Nov 2023

Dec 2021 - Present

LANGUAGES KNOWN

Hindi, English