

DEVABH NARANG

 narangdevabh@gmail.com  +91 7678440453  New Delhi  devabhnarang  devabh

PROFILE

Final-year Bachelor of Computer Applications student passionate about data analytics, and web technologies, machine learning. Skilled in Python, Java, SQL, and front-end tools, with hands-on experience in analytics and full-stack development projects.

EXPERIENCE

Data Analyst Intern 10/2025 – 01/2026

GeekforGeeks

I gained practical knowledge and hands-on experience in: **Python for Data Analytics, Advanced Excel, MySQL, Tableau, Power BI.**

Summer Internship 07/2025 – 10/2025

Jaypee Institute of Information Technology

- Created a project on StudApp: a web application with ai chatbot and ai notes summarizer from pdf or word file.

Intern 07/2024 – 08/2024

Wayspire

- Learned Cyber Security fundamentals
- Assisted in understanding system vulnerabilities and data protection techniques

PROJECTS

StudApp

StudApp is an AI-powered student web application with a modern dashboard and integrated AI chatbot (StudBot) designed to help students with queries, study support, and note summarization.

Universal Data Analyzer

Universal Data Analyzer is a web-based application that allows users to upload datasets and automatically perform data analysis, including statistics, visualizations, and insights, through an interactive dashboard.

EDUCATION

Bachelor of Computer Applications (BCA) 07/2023 – 07/2026

Jaypee Institute of Information Technology

Noida

High School Certificate

Bal Mandir Sr. Sec. School

2023

New Delhi

SKILLS

Programming Languages

Python, Java, C, C++, SQL

Web Development

HTML, CSS, JavaScript, Flask, Bootstrap

Databases

MySQL, MongoDB, PostgreSQL

Data Analytics

Python for Data Analytics, Advanced Excel, MySQL, Tableau, Power BI.

Tools

GitHub, VS Code, MySQL Workbench, Jupyter Notebook

COURSES & CERTIFICATIONS

GeeksforGeeks: Data Analytics Classroom Program

GeekforGeeks

10/2025 – 01/2026

greater noida

Data Analytics Internship & Trainee Program at GeeksforGeeks, which I attended offline over a period of 3 months.

Google: Cybersecurity Professional Certificate

Google Cybersecurity Professional Certificate by Coursera