

Ankit Kodan

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DOB: 03/June/1999

CAREER OBJECTIVE

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

TECHNICAL COMPETENCIES

JAVA | HTML | DBMS | C++ | Python |
Salesforce | Tableau



INTERPERSONAL SKILLS

Team Leadership | Self-Disciplined |
Decision Making | Analytical Skills |
Confidence and Determination

INTERESTS & HOBBIES

Gaming | Photography | Travelling |
Sports

LANGUAGES KNOWN

English | Hindi | Punjabi

PERSONAL DETAILS

Mother's Name:

Mrs. Savita

Father's Name:

Mr. Bijender Singh

EDUCATION

Post Graduation: Software Engineering Technician (Fast-track) |
Centennial College

Session: 2022- Present

Bachelors in Computer Science Engineering | Chandigarh
University, Gharuan

Session: 2017-2021

Intermediate (CBSE) | S.G.G.S Collegiate Public School, Chandigarh
Session: 2017

Matriculation (ICSE) | St. Xaviers High School, Panchkula
Session: 2015

INTERNSHIPS, TRAININGS & PROJECTS

Infowiz Pvt. Ltd , Chandigarh | Summer Training

June 2018-July 2018

- This website is created for the record of crime and criminals and also their dates, time and place. You can log in to report a new crime.
- Technologies Used: Python, HTML, CSS, Java Script

The Teen Club | B.E. Project

May 2019-June 2019

- It is a social website created for the problems faced by the teenagers. Teenagers who are facing problem regarding anything and are not able to share it with their family or friends. So they can post their problem on the website anonymously and the solutions of the problems are given within 24-hours.
- Technologies Used: HTML, CSS, Javascript, WordPress

Wikipedia AI

Jan 2021- April 2021

- It is a talk to speech basics AI. You can talk to the machine and by saying anything which includes the Wikipedia e.g; "Python on Wikipedia". It will search on Wikipedia and will give you the summary of first 10 lines.
- Language: Python

SkillLabs | Data Analyst Intern

July 2021 – Present

- Performed various data mining or data quality tasks
- Worked on Tableau for better visualization
- Expanded Salesforce skillset by learning from other team members and Trailhead.

ACADEMIC ACHIEVEMENTS

- Participated in Hash Code 2020 by Google
- Participated in Bug Finder Competition.

CERTIFICATIONS & AWARDS

- Google Hash Code
- Earned 3 stars in Problem Solving at online coding platform Hacker rank.
- Earned 3 stars in C++ at online coding platform Hacker rank.
- Completed the course "Discoveri Lite" of 5 days by SkillAssure
- Training in Python : Summer Training by Infowiz ,Chandigarh.

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in District level Basketball Tournament.