



SATYAPRAKASH VATSYA

Address: Noawan, Sakurabad, Jehanabad
, Bihar-804429
E-mail: satyaprakash682002@gmail.com
Phone: +91 9608296149
LinkedIn: [linkedin.com/in/satyaprakash-
vatsya-345822223](https://www.linkedin.com/in/satyaprakash-vatsya-345822223)

CAREER OBJECTIVE

I am passionate about computer science and highly motivated to learn new technologies and techniques. I am actively seeking an internship opportunity where I can apply my skills and knowledge to real-world projects. I am known as a proactive problem solver with innovative ideas. I thrive as a team player and possess excellent communication and interpersonal skills.

KEY COMPETENCIES

C++ | Python | SQL & Database | DSA |
HTML | CSS | JavaScript

INTERPERSONAL SKILLS

Team Leadership | Management &
Coordination | Decision Making

INTERESTS & HOBBIES

Movies | Gaming

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Reena Devi
Father' Name: Santosh Kumar
D.O.B.: 05/11/2002

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan
Session: 2021-Present | Current Score: 8.36 CGPA

Intermediate (CBSE) | Sri Ramakrishna Sarada Math & Mission
(Vivekananda Central School), Hazaribagh
Session: 2019-2020 | Percentage: 95.6%

Matriculation (CBSE) | Sri Ramakrishna Sarada Math & Mission
(Vivekananda Central School), Hazaribagh
Session: 2017-2018 | Percentage: 94%

TRAINING & PROJECTS

CHANDIGARH UNIVERSITY | STUDENT

Virtual Assistant for Desktop | Python Feb 2023 - May 2023

- Build a desktop based Virtual Assistant which automates several tasks using NLP.
- <https://github.com/satyaprakash-02/virtual-assistant-using-python.git>

CHANDIGARH UNIVERSITY | STUDENT

Drowsiness Detection System | Python Aug 2022 - Dec 2022

- Build Drowsiness Detection System to prevent major road accidents caused due to sleepy driving.

CHANDIGARH UNIVERSITY | STUDENT

IOT Based Haart and SPO2 Meter Feb 2022 - May 2022

- Build IOT based heart and spo2 meter to track the heart rate and oxygen level using different sensors.

ACADEMIC ACHIEVEMENTS

- Participated and certified in national science Olympiad.
- Participated in hackathons.
- Runner up in Inter school science Exhibition.

CERTIFICATIONS & AWARDS

- Certification in introduction to Web Development with HTML, CSS, JavaScript.
- Certification in AR/VR/MR/XR Technologies from UNIVERSITY OF MICHIGAN.
- Certification in building my Portfolio Website with HTML and CSS.

EXTRA CURRICULAR & CO-CURRICULAR ACTIVITIES

- Volunteered for school activities.