

Atharva Prashant Shirke

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Hacker Rank: <https://www.hackerrank.com/atharvashirke77>

Career Objective:

To be a part of an organization where I get a chance to use my knowledge and skills to contribute in the progress of the organization as well as myself.

Educational Qualification:

Sr. No.	Course (CSE)	University/ Board	Institute	Year	Percentage %	CGPA
1	T.E	Solapur	N. B. Navale Sinhgad College of Engineering	2022	91.83	9.43
2	HSC	State Board	Sangmeshwar College, Solapur	2018	69.03	-
3	SSC	State Board	Saint Joseph High School, Solapur	2016	87.80	-

Technical Qualification:

- Programming Languages: C, C++, Core Java, Python, Php, SQL.
- Database: MySQL, MongoDB, SQLite3.
- Technologies known: Machine Learning, Data Science, Data Visualization, AWS, Git.
- Frameworks: C-Python, Django, Django Rest Framework.
- Others: Linux, Shell Scripting.

Projects:

- **Handwritten Text Extraction** (Django, Machine Learning)
 - This project aims for extracting data from an image using Deep Learning and Neural Network.
 - <https://github.com/atharva2001/HTR>

- **Jarvis (C-Python)**
 - A personal assistant used to make day-to-day tasks easier.
 - <https://github.com/atharva2001/Jarvis>
- **Bidding (Django)**
 - A Django app hosted on Heroku acting like a bridge between Service Givers and Service Takers.
 - <https://biddings1.herokuapp.com>
- **Doctor Gallery (Php)**
 - A Php website that makes patients get in touch with doctors available near them
 - <https://doctorgallery.epizy.com>

Co-Curricular Activities:

- Winner in Lab Innovation (Annual Project Exhibition) held in N.B.N.S.C.O.E.
- Completed Training in C, CPP, JAVA, PHP, PYTHON conducted by Code World Institute.
- Winner in Power-Point Presentation (Dark Web).
- Attended TechLearn Sessions of
 - How EA Sports identify player position?
 - How Google Deep-Mind Reinforcement Learning Works?
- Completed *Machine Learning* and *AI using Python* course from Quantum Learnings India (Microsoft Global Training partner).
- Certified *Microsoft AI-900* Machine Learning Engineer.
- Participated in *UIDAI Aadhaar Hackathon 2021*.
- Participated in *Smart India Hackathon 2022*.

Personal Details:

- **Date of Birth:** 23rd February, 2001
- **Languages Known:** English, Hindi, Marathi
- **Nationality:** Indian
- **Interests & Hobbies:** Learning new Technology, Listening music.
- **Strengths:** Good Listener, easily involve with new people, Time Management Skills, Good explanation skills.

Declaration:

I hereby declare that the above-mentioned information is correct and I bear the responsibility for the correctness of above mentioned particular.