Tushar Mhaske

Sinnar, Nashik *|* [tusharmhaske65@gmail.com](mailto:tusharmhaske65@gmail.com) *|* +91 9373239547 [linkedin.com/in/tushar-mhaske-24912b261/](https://www.linkedin.com/in/tushar-mhaske-24912b261/) *|* [github.com/tushar2002gh](https://github.com/tushar2002gh)

# Summery

# Passionate Web Development Student with a strong foundation in modern front-end and back-end technologies. Skilled in HTML, CSS, JavaScript, php and familiar with frameworks such as React and Node.js. Eager to build responsive, user-friendly websites and web applications while constantly improving through hands-on projects and continuous learning..

# Education

**Master Of Computer Application (MCA)**,SPPU Pune University Aug 2023 – Jun 2025

* CGPA: ([pursuing](https://example.com/))
* **Coursework:** Computer Architecture, Artificial Intelligence, Comparison of Learning Algorithms, Computational Theory, Machine Learning, Etc.

**Bachelor’s Of Computer Application (BCA)**,SPPU Pune University Jun 2020 – Jul 2023

* CGPA: 8.32
* **Coursework:** Artificial Intelligence, Programing Algorithms, Project Managment Theory, Bussiness Logic, Etc.

**HSC 12th Science** ,Maharastra State Board Jun 2019 – Mar 2020

* Cumulative Percentage : 56.20

# Projects

**Clinic Appointment System** [https://github.com/tushar2002gh](https://github.com/sinaatalay/rendercv)

* "Clinic Appointment System" to fix problems with the old way of doing things in the clinic. this system, you can manage resources better. .
* Tools/Technologies Used: HTML, CSS, JavaScript, PHP and MySQL , Visual Studio Code.
* Duration: Jan 2023 - Mar 2023

**Personal Portfolio Website**

* Developed a responsive personal portfolio website utilizing HTML, CSS, JavaScript, and Email.js to showcase projects and skills.
* Tools Used: Visual Studio Code, GitHub, Netlify for version control, development, and deployment.
* Duration: Feb 2024 - Mar 2024

# Technologies / Skills

**Technical Skills:** C++, C, Java, Python, JavaScript ,HTML,CSS, php,MySql, Oracle, MERN stack technologies.

**Software:** Git, GitHub, Microsoft Project Microsoft SQL Server, Visual-Studio, Xampp.

**Language:** English, Marathi, Hindi.

# Certification / Co-Curricular

Awarded 2st Prize For The CAS Project By The College Principal For Outstanding Project Execution And Innovation.

**Certificate Institution: KKWIEER:** Completed a bridge course in C programming, covering all fundamental concepts.

**Certificate:** participation certificate"Tech Trek "College Level Competition organized by Google Developer Student Clubs at K.K Wagh Institute of Engineering & Research! ( 2023 ).