| **Ankit Sonkar**  **B.Tech in Computer Science and Engineering**  **School of Studies in Engineering and Technology,**  **Guru Ghasidas Vishwavidyalaya, Bilaspur, C.G**  **A Central University established by the Central University Act 2009 No. 25 of 2009** | ***+91 6306317498***  [*ankit.vns2000@gmail.com*](mailto:ankit.vns2000@gmail.com)  [*https://www.linkedin.com/in/-ankitsonkar-/*](https://www.linkedin.com/in/-ankitsonkar-/)  [*https://www.hackerrank.com/ankit\_bps2000*](https://www.hackerrank.com/ankit_bps2000)  [*https://github.com/ankit-neticon*](https://github.com/ankit-neticon) |
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| **Degree** | **University** | **Institute** | **Year** | **CPI / %** |
| --- | --- | --- | --- | --- |
| Graduation | GGU | Institute of Technology, Guru Ghasidas University, Bilaspur | 2022 | 82.30 |
| Intermediate | U.P. Board | Lal Bahadur Shikshan Sansthan Intermediate College, Varanasi | 2017 | 71.60 |
| Matriculation | U.P. Board | Lal Bahadur Shikshan Sansthan Intermediate College, Varanasi | 2015 | 77.83 |

**KEY PROJECTS** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

***Plant Leaf Disease Detection & Classification | Python, Jupyter Notebook | Jan 2022-Apr 2022***

* In this project we have detected and classified disease on Plant Leaves images.

***Brain Tumor Detection and Classification | Python, Jupyter Notebook | Sep 2021 - Nov 2021***

* The aim of this project is to detect and classify brain tumors in MR images of the brain.

***Online Cab Booking system | HTML, CSS, and JavaScript | Mar 2021 - May 2021***

* The objective of this project is to provide car rental servicing centers a website which holds

information about the details of Customer, Vehicle details, Insurance details, Driver details etc.

**TECHNICAL SKILLS** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Mathematics
* Debugging Skills
* Data Structure and Algorithm
* Proficiency in OOPs(Object-Oriented Programming System)
* **Coding Languages:** C++, Java, HTML, CSS, JavaScript, SQL
* **Developer Tools:**  VS Code, DevC++, BlueJ, MySQL.

**ACHIEVEMENTS \_\_\_\_\_\_\_\_\_\_\_\_\_**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* I secured first position in an intermediate board exam in my school in 2017.
* Achieved 5 stars in competitive programming on the Hackerrank Platform.[Link](https://www.hackerrank.com/ankit_bps2000)
* Achieved at the Specialist level in competitive programming on the Code Studio platform.[Link](https://www.codingninjas.com/codestudio/profile/5469da7e-ed9a-413f-8750-cfa4fba2e686)

**SOFT SKILLS** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Problem solving, Critical thinking, Work ethic.
* Team player, Attention to detail, Time management.

***CERTIFICATIONS*** *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*

* Java Certification course on Programming Hub.
* Cyber Security Certification Course on Programming Hub.
* Java Programming: Solving Problems with Software course authorized by Duke University and offered through Coursera. [Certificate Link](https://coursera.org/share/55b61594f67f1b0eaff763488469634a)

**EXTRACURRICULAR \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Participated in the Badminton Championship in GGV.
* Member of the Publicity Team of Equilibrio 2k20, The Techfest of SOSET, GGV, Bilaspur.