

YASH JAGTAP

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE STUDENT

jagtapyash1761@gmail.com | +91 7058632154 | [github](#) | [linkedin](#) | [Hackerrank](#)

“ A Passionate Developer who wants to Join as Intern & Share my expertise with your Fund & eager to pursue a future in software industry. ”

Education

- X | DSP Phule School (Taharabad) | 86.00 % | (2020)
- XII | K.A.A.N.M.S Science College (Satana) | 83.17 % | (2020 ' 22)
- B.E | SNJB College of Engineering (Chandwad) | 8.91 CGPA | (2022 ' 26)

Skills

HARD SKILLS

- Front-end : HTML , CSS , JS.
- Back-end : SQL , MongoDB , XAMPP/php.
- Framework : Django (In detail.)
- MERN stack Developer (In Progress)

SOFT SKILLS

A good Communicator , A good listener
Time management Skills, Able to Speak
English , Marathi, Hindi etc.

Projects

- **Potato Disease Detector By using Django & ML**
Potato disease detector is a system that detect the disease spread in potatoes. It takes 1980 x 1020 px image and detect the disease using pre- trained data set by using ML. MongoDB is use to store the login, registration information etc.
- **Student Fees System By using HTML , CSS, JS & PHP**
This System automatically generates students fee receipts by taking the students basic information. It also consist of a database that can managed by the admin.
- **Others**
1. To do list , 2. Zerotha Clone, 3.mini twitter, 4.music application, 5.handling CRUD operation by using SQL with frontend, 6. Students database creation by using SQL etc.

Positions / Experience

- **Web Development Co-Lead** GDG (Google Developers Groups) @snjb coe
- Member AART association @snjbcoe
- Freelancer @kvnnaikeoe
Building clients projects by using my skillset here I made the student fees system project.
- Editor @SBcreation

Achievements

- **Certified Hackerrank** 4 star (python)
- Smart India Hackathon-2024 Selected at college level (2024)
- Flipkart Grid Hackathon Participant (2024)
- Amazon ML challenge Participant (2024)