

Avinash Agrawal

 Avinash0308  Avinash Agrawal  Portfolio  avinash03082003@gmail.com  +91 9770099255  Satna, MP, India







EDUCATION

- AKS University | B.Tech in CSE** Oct 2021 – 2025 | Satna, MP, India
CGPA: 8.81 (Till 3rd Semester)
- Bonanza Convent Hr. Sec. School (CBSE) | Class 12th** Apr 2020 – Jun 2021 | Satna, MP, India
96.8 Percentage
- Bonanza Convent Hr. Sec. School (CBSE) | Class 10th** Apr 2018 – Mar 2019 | Satna, MP, India
95.4 Percentage

WORK EXPERIENCE

- Frontend & UI/UX Developer | MediStop – One Stop For All MediNeeds** Apr 2023 – Present | Satna, MP, India
- Developed and executed the schemes and hospital list section of the webapp.
 - Redesigned and implemented the Doctor Appointment System by providing the time slot functionality.
- Problem Setter | Coke&Code** Apr 2023 – Jun 2023 | Satna, MP, India
- Setting Problems for Competitive Programming Contests.
 - Data Collection and Feedback Maintenance of various coding events.

PROJECTS

- MediStop – One Stop For All MediNeeds | GitHub Repository**  Web Application  | Apr 2023 – Jun 2023
Essential Skills: HTML, CSS, JavaScript, MongoDB, Bootstrap, ExpressJS
Worked with Alok Tamrakar to create MediStop, a healthcare tool, where the user can
- Store all medical details using MediStop's User Profile Section, can book the appointments with doctors as per his preferred date and time slot using MediStop's Appointment System.
 - Access list of all the running schemes and programs offered by various government organizations and NGOs.
- Designed various web pages of MediStop, recreated and implemented the Doctor Appointment System by providing the time slots.
- Netflix Clone | GitHub Repository**  Web Application  | Jun 2023
Essential Skills: HTML, CSS, JavaScript, ReactJS, NodeJS, Bootstrap
Netflix Clone is an attempt to clone the Netflix Website, where the user can
- Create an account using the email and can login on the website.
 - Watch trailers and promos of the TV shows, web series, movies, etc.
- Coke&Code | GitHub Repository**  Web Application  | Jun 2023
Essential Skills: HTML, CSS, JavaScript, ReactJS, NodeJS, Bootstrap, Postman
Worked with Amit Mishra & Ashish Kumar to create Coke&Code. It is a playground for competitive programmer, where the user can
- Participate in online coding competitions and can compete with geeks to win big.
 - Build cool and attractive project to showcase their skills.
- Curated various problems based on DSA for online coding competitions and implemented About page of the website.



SKILLS

| | |
|-------------------------------------|---|
| Programming Languages: | C, C++, Python, HTML, JavaScript, CSS. |
| Libraries / Frameworks / Platforms: | Pandas, PyTorch, ReactJS, NodeJS, ExpressJS, Bootstrap, Windows, Linux, MacOS. |
| APIs: | Postman, Google's Places, Google's Calendar, Netflix API. |
| Tools / DBMS: | Git, GitHub, MS Office, Latex, Overleaf, Netlify, Figma, Canva, MongoDB, SQL, MySQL. |
| Course works: | Data Structure, Algorithms, Web Development, Database Management, OOPS, POPS. |
| Non-Technical Skills: | Problem Solving, Critical & Analytical Thinking, Effective Communication, Leadership. |
| Interests: | Cricket, Chess, Teaching, Group Discussion, Competitive Programming. |

CERTIFICATES

- Full Stack Web Development | DevTown** Jul 2023
- Problem Solving (Intermediate) | HackerRank**  Jun 2023

ACHIEVEMENTS

- | Programming | Academics |
|--|--|
| • Won SprintHacks 2k23 organized by DSC KIET, Ghaziabad.  | 2023 Top Ranker (among 128 students) in the Department of CSE. |
| • Top Ranker at GeekForGeeks Institute Ranks.  | 2021 Top Ranker in school and Top 10 in city in 12 th Boards. |
| • Solved 2000+ DSA Problems across platforms. | 2019 Top Ranker in school and Top 10 in city in 10 th Boards. |

EXTRA-CURRICULAR ACTIVITIES

- Campus Mantri (Ambassador) | GeekForGeeks**  Jul 2023 – Jul 2024
- Core Team Member | AKS Incubation Centre (University's Startup Funding Association)** May 2023 - Present