

Kshitij Mahajan

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OBJECTIVE: - To enhance my professional skills and capabilities and become ready to use my technical as well as soft skills in a work environment that explores new and creative ideas along with creative people to further expand and enhance my learnings, knowledge and skills.

EDUCATION: -

Bachelor of Engineering | Computer Science and Engineering

2019-2022 | Rajiv Gandhi College of Engineering and Research | Nagpur, India
GPA: 9.5/10.0

K. K. Wagh Polytechnic, Nashik

2017-2019 | 72.88% | Diploma in Computer Technology

Hislop Junior College, Nagpur

2017 | 56.15% | Higher Secondary School

The Blind Relief Association's Mundle English Medium School, Nagpur

2015 | 92.80% | Secondary School

| Qualification | Institute | Year | SGPA/10 |
|--|--|---------|---------|
| Final Year (7 th & 8 th sem) | Rajiv Gandhi College of Engineering and Research, Nagpur | S- 2022 | 9.5 |
| 6 th Sem | | S-2021 | 9.30 |
| 5 th Sem | | W-2020 | 8.74 |
| 4 th Sem | | S-2020 | 8.11 |
| 3 rd Sem | | S-2020 | 6.67 |
| Diploma (Computer Technology) | K. K. Wagh Polytechnic, Nashik | 2019 | 72.88% |
| HSC | Hislop College, Nagpur | 2017 | 56.15% |
| SSC | Mundle English Medium School, Nagpur | 2015 | 92.80% |

ACADEMIC PROJECTS: -

- Third Year Project on "Wearable Obstacle Sensing System" which is a Arduino based Obstacle sensing system which alerts the blind person about obstacles in his path via detailed voice commands through a mobile application
- Diploma Final Year Project on "Navigation and Obstacle Sensing System for Visually Impaired People". This project deals with designing of an Arduino based obstacle sensing unit which alerts a blind person about obstacles using buzzer noises.

TECHNICAL SKILLS: -

- C, C++
- HTML, CSS
- Introductory Knowledge of Java and Python
- Editors: Brackets, VS code, Sublime
- Database: MySQL, MongoDB (Introductory Knowledge)

INTERNSHIPS: -

- Internship experience of "Marketing & Social Media Management" at Learninstudy.com, Nagpur (Summer 2021)

CO-CURRICULAR ACTIVITIES: -

- Participated in "Kodotek", a National Level Coding Competition under "CSEISMIC-10.0" at R.G.C.E.R., Nagpur in the session 2019-20.
- Participated in "The International Collegiate Programming Contest" in 2020.
- Participated in the National Level 'Smart India Hackathon, 2019' for our Project Navigation and Obstacle Sensing (NOS) System for Visually Impaired Person.
- Completed certifications: "The Fundamentals of Digital Marketing" from Google, Programming for Everyone (Python) from Coursera.
- Completed "Java SE 8 Fundamentals" certification exam from Oracle WDP.

EXTRA-CURRICULAR ACTIVITIES: -

- Received Second prize in "Yuvarang- 2019 Group Singing Competition" organized by RashtraSant Tukdoji Maharaj Nagpur University (RTMNU).
- Coordinated in "Kodotek", a National Level Coding Competition under "CSEISMIC-10.0" at R.G.C.E.R., Nagpur in the session 2019-20.
- Working as a Training and Placement Coordinator.
- Participated and coordinated in "Singing Competition" organized under "Malhar 2020" at R.G.C.E.R., Nagpur in the session 2019-20.
- Completed the Course of "Japan-Asia Youth Exchange" program in "Sakura Exchange Program in Science" administered by the "Japan Science and Technology Agency" from May 9 to May 16 in 2015.
- Received First prize in "West zone (6 states)" at "The Inspire Awards National Level Exhibition and Project Competition" 2013 at New Delhi.
- Running my own "Online Handmade Merchandize Store" on Instagram (@accio_diagonalley).

PERSONAL PROFILE: -

- Father's Name : Bhushan Mahajan
- Mother' Name : Vaishali Mahajan
- Address : F1, Atharva Apartment, Wanjari Nagar, Nagpur 440003
- Date of Birth : 23th April 1999
- Language : English, Marathi, Hindi

DECLARATION: -

I hereby acknowledge that the information furnished above is correct to the best of my knowledge.

Date:

Place:



Kshitij Mahajan