

Kaustubh Ravindra Mahamuni

CAREER OBJECTIVE

As a motivated and talented software developer just starting my career, I am actively pursuing job opportunities to apply my passion for coding and problem-solving. With a strong foundation in software development, I am eager to contribute my skills to meaningful projects and collaborate with experienced professionals. I am readily available to take on new challenges and make a valuable contribution to your team.

EDUCATION

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| ▪ BE Computer Engineering,
Dr. D. Y. Patil Institute of Technology, Pimpri, Pune | 2020-2024 |
| ▪ HSC, Dr. D. Y. Patil Arts, Commerce and Science jr.
college, Ravet, Pune. | 2018-2020 |
| ▪ SSC, Shivbhumi Vidyalaya, Yamuna Nager, Nigdi, Pune | 2006 - 2018 |

COURSES & CERTIFICATION

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|---|----------|
| • C & C++ Course Completion Certificate | JAN 2022 |
| • Brain Computer Interface Intern, Pantech University | DEC 2022 |
| • Python Certificate, Pantech University | FEB 2023 |
| • Data Analytics Intern, Pantech University | APR 2023 |
| • Machine learning Intern, Pantech University | APR 2023 |
| • Artificial Intelligence Intern, Pantech University | APR 2023 |
| • Data Analytics workshop in Power BI, TechTip24 | AUG 2023 |

PROJECTS

- Face Mask Detection: -** Aug, 2021-May, 2022
- Developed a deep learning-based face mask detection system using a diverse dataset.
 - Trained the model to accurately classify individuals wearing or not wearing masks
 - <https://github.com/Kaustubh1708/Project/tree/main/Face-Mask-Detection>

- Portfolio Website: -** Jan, 2023-Mar, 2023
- A fully responsive personal portfolio website,
 - Responsive for all devices, build using HTML, CSS, and JavaScript.
 - kaustubhprofile.netlify.app

CONTACT

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Maharashtra, India

HOBBIES

- Swimming,
- Listen Music,
- Travel,
- Playing Cricket

TECHNICAL SKILLS

- Python
- C & C++
- Django Framework
- MySQL & NoSQL
- MongoDB
- HTML
- JavaScript
- CSS
- TensorFlow
- Pandas
- Frontend Development
- Software life cycle
- Artificial Intelligence
- Machine learning
- Power BI
- Computer vision