



GAURAV BORSE

FRONTEND & BACKEND DEVELOPER || CERTIFIED CYBER WARRIOR
|| LEARNER

PROFESSIONAL PROFILE

I am a Web Designer/Developer focused on crafting great web experiences. Designing and Coding have been my passion since the days I started working with computers but I found myself into web Design/Development since 2018. I enjoy creating beautifully designed, intuitive and functional websites..

SKILLS

- HTML
- CSS
- BOOTSTRAP
- jQuery
- JavaScript
- PHP - CodeIgniter
- Python - Django
- C Programming
- C++
- Adobe Illustrator
- Adobe XD

CONTACT DETAILS:

Mobile: +918329007426
Email: gborse108@gmail.com
Website:
Address: Nashik, Maharashtra 422009

COMPETENCIES

- Good communication skills.
- Ability to Design/Develop modern, responsive Web Template.
- Skilled in all the major Languages required for Designing a modern Web Portal

CAREER HISTORY

Working with NMC, Nashik

May 2020 - Present

- Developing project as 'Centralize Ganesh Festival System' for upcoming Ganesh Festival with Nashik Municipal Corporation.
- This project is in PHP-Codeigniter Framework

Full Stack Web Development Internship

Dream Designers, Nashik | Sep 2020 - Dec 2020

- Working as Web Developer
- Managed Frontend as well as Backend also
- Developed more than 15 Projects

NMC, Nashik

Jan 2020 - Dec 2020

- We have Developed an NMC Sponsored website "**Nashik Tourism**" (<https://tourism.nmc.gov.in/>). It is an Informative site for tourist who wants to travel in Nashik.
- This site is completely Dynamic.

ACADEMIC BACKGROUND

Government Polytechnic, Nashik

Diploma in Computer Technology, 2020

- Attended from AUGUST 2017 to November 2020
- In the final semester, I have secured 93.33%.
- In these 3 years, I have learned different languages like PHP, Java, HTML, CSS, etc also studied DBMS and Data Structure

ACCOMPLISHMENTS:

- Certified Cyber Warrior
- National Online Project Presentation Competition organized by Govt. Poly. Mumbai.
- Delivered workshop on Web Development at Govt. Poly. Nashik
- Explore ML Beginner Track workshop.