



ASHI MITTAL

PROFILE

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability. I am looking for a challenging, fast-paced environment within the market to utilize my skills in the best way possible.

CONTACT



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Ghaziabad
Uttar Pradesh, India

SOCIAL MEDIA



//ashi-mittal



//Ashi Mittal

LANGUAGES

English :: Fluent

Hindi :: Fluent

SKILLS

HTML



CSS



Bootstrap



PHP



JavaScript



Android



EDUCATION

Jaypee Institute of Information Technology BTech CSE

2015 - 2019

CGPA : 6.8

Delhi Public School Ghaziabad Vasundhara Class 12

May 2015

Marks : 89.25%

Delhi Public School Ghaziabad Vasundhara Class 10

May 2013

CGPA: 9.6

EXPERIENCE

Synthia Pvt. Ltd. | Web development Intern

JUN 2018 - JULY 2018

Worked on MVC architecture using HTML, Bootstrap, JavaScript, and CSS to develop successful fully functional websites. All the codes were reviewed, perfected and pushed for the leaders.

Website for Rotary club | Web development

OCT 2017

Rotary club of Vasundhara is a social group under Rotary International working on several causes for the upliftment of the society. Developed a fully functional and mobile friendly website covering all the requirements of the club. The website was reviewed and perfected. Later it was hosted and made live.

Website for Genesis | Web development

AUGUST 2018 - CURRENT

Genesis is an NCR, India based company for complete office solutions to its clients. Worked directly under the Director of the company to design and develop their office website. Designed and developing the website according to their business and needs.



ASHI MITTAL

TECHNICAL SKILL

C/C++ ● ● ● ● ●

Python ● ● ● ● ●

DATABASE

MySQL ● ● ● ● ●

FRAMEWORK

Coginitier ● ● ● ● ●

OPERATING SYSTEM

Windows ● ● ● ● ●

EXTRA CURRICULARS

- Organisation Committee member of a MUN at collegiate level.
- Society Representative of Dramatics club at collegiate level.
- School Magazine Editor, DPSGV
- SRC Theatre Workshop Special Mentions for excellent in Acting, Dancing, Singing in 2013.
- Active participation in Basketball, Lawn Tennis and races at school level.
- Cultural prefect and house prefect at school level.
- Learned Classical Dance - Kathak.

PROJECTS

12 Hour Challenge

JUN 2018-JULY 2018

A portal for the registration of a team or an individual in a running or walking competition for continuous 12 hours held in Bengaluru.

Live Link: www.12hourchallenge.com

Know your team

JUN 2018

A web development project made to bridge the gap between the company administration and its employees by providing features such as updating their profiles, looking for another employee and administrator for the employees and looking at the profiles, adding and updating and removing of the employees by the administrator.

Noise Reduction In Audio Application

FEB 2018 - MAY 2018

A noise reduction cross-platform application made using Kivy framework and Python which applies basic filters on a sound recording in the Audible frequency range to amplify Speech in the audio..

Github Link: <https://github.com/ashi-mittal/Noise-reduction-in-sound-recordings>

Comparison of Three Evolutionary Algorithms

MAY 2018

A semester project for the comparison of different Meta-heuristic algorithms on the basis of time taken by each algorithm and the mean of their results for multiple iterations. The algorithms compared were – Genetic Algorithm, Differential Evolution, and Particle Swarm Optimization.

Github Link: <https://github.com/ashi-mittal/Comparison-of-GA-DE-PSO-Algorithms->

Latency Optimization in Grid Networks

AUG 2017 - DEC 2017

A research-based semester project where we proposed a new hybrid latency optimization algorithm specifically optimal for grid-based networks.

Games In C and AVL tree implementation

AUG 2016 - DEC 2016

Several games coded in C can be found on my github account.