

Abhinav Tiwari

Software Developer

Developer in progress, Competitive Coder, Learner

✉ abhinav2506293@gmail.com

📍 Ghaziabad, India

in linkedin.com/in/abhinav1602

📞 8527348109

🌐 abhinav1602.github.io/

🐙 github.com/abhinav1602

WORK EXPERIENCE

Software Developer Decision Point Analytics

02/2018 – Present

Gurgaon, Haryana

Achievements/Tasks

- Working on Chatbots and development of Single Page Applications.
- Using rest services on Django for creating API endpoints.
- Technologies: React, Node.js, Python(Django), AngularJS, DialogFlow, MaterializeCSS, Chart.js, Bootstrap, HTML/CSS.

Software Engineering Intern Navyug Infosolutions

07/2017 – 01/2018

Noida, UP, India

Achievements/Tasks

- Created Work from Home module into internal ERP of the company.
- Improvise internal ERP application of the company by modifying Sales, Attendance, Leave and Expense modules.
- Technologies: Odoo, Python, XML, PostgreSQL, HTML, Bootstrap, CSS, Git.

Data Structure and Algorithm Intern Geeks for Geeks

07/2016 – 08/2016

Noida, UP, India

Achievements/Tasks

- Published 8 articles based on Data Structures, Algorithm and Programming Languages on the official website of geeksforgeeks.org.
- Published an article on regex(Regular Expression) in C++ that was featured on the website. [↗](#)

Front End Development Intern Green Amigos

05/2017 – 06/2017

Allahabad, UP, India

Achievements/Tasks

- Responsible for designing, coding and modification of website greenamigos.co.in according to a client's specifications using MaterializeCSS Framework.
- Developed graphical representation pages of the statistical details of the company data using HighCharts.js.

EDUCATION

GALGOTIAS COLLEGE OF ENG. & TECH. B.Tech

07/2017 – 05/2017

Greater Noida, Uttar Pradesh

Cumulative Percentage

- 73.38

Ratna Memorial Public School CBSE

Percentage

- High School 83.6
- Intermediate 68.4

SKILLS

C++ HTML Javascript Python Node

React Git C MySQL PostgreSQL

XML Odoo CSS jQuery Core Java

Android MaterializeCSS Highcharts.js

Bootstrap Django

PERSONAL PROJECTS

MOVIE RECOMMENDATION SYSTEM (03/2017)

- using Facebook Graph API through Javascript SDK using TMDB(Online Database).

DATA VISUALIZER (04/2017) [↗](#)

- using JS, HTML5, MaterializeCSS and Chart.js.

PORTFOLIO (2016 – Present) [↗](#)

- using JS, HTML5/CSS, MaterializeCSS.

WEB BROWSER (07/2015)

- application using Eclipse IDE for android platform.

WEBSITES (2015 – Present)

- Differen College Club websites using HTML5/CSS, JS, MaterializeCSS.

ACHIEVEMENTS

94 Percentile NPAT by NPTEL (2017)

Qualified for Round 1 - Facebook HackerCup, Google CodeJam (2016)

100 Percentile Computer Programming by AMCAT (2016)

Winner Codegolf : Week 1 - Venturesity (2016)

Rank 98 : Geekathon GeeksforGeeks (2016)

Rank 1100 : TCS Codevita (2016)

Rank 596 : Codechef Snackdown (2016)

INTERESTS

Competitive Coding

Data Structures

Problem Solving

Web Technology

Algorithms