**Course: B. Tech**

**Branch: Information Technology(IT)**

**D.O.B:** 16-02-1995

**Address:** Ahinsa Khand 2, Indirapuram,

Ghaziabad

**Mobile No:** +91-8527348109

**Email:** abhinav2506293@gmail.com

**ABHINAV TIWARI** [**abhinav1602.github.io**](https://abhinav1602.github.io)

**CAREER OBJECTIVE:**

To work as a software developer in a company and contribute to the welfare of the organization through my interim programming and designing skills so that I can leverage my knowledge at every phase of organization’s performance and like to be seen and known as an active performer and achiever.

**EDUCATION :**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **School/College** | **University/Board** | **Marks** | **Year** |
| **B.Tech - IT** | Galgotias College of Engineering and Technology, Greater Noida | APJAKTU | **73.38%** | 2013-2017 |
| **Intermediate** | Ratna Memorial Public School, Gorakhpur | CBSE | **68.4%** | 2011-2012 |
| **High School** | Ratna Memorial Public School, Gorakhpur | CBSE | **84.6%** | 2009-2010 |

**TECHNICAL SKILLS :**

|  |  |  |
| --- | --- | --- |
| **Programming Languages:** |  | C++ (Proficient), C, Core Java, Python |
| **Web Designing:** |  | HTML5 / CSS , JavaScript, jQuery, XML |
| **Frameworks:** |  | Materialize (by Google), Bootstrap, Chart.js, Highcharts.js, Particle.js, Odoo |
| **Database Tools:** |  | MySQL (Beginner), PostgreSQL |
| **Operating Systems:** |  | Windows 98/ XP/ Vista/ 7 /8 /10, Ubuntu |
| **Other Tools/Software:** |  | Git, Command Line, Adobe Brackets/ Sublime Text 2/ Notepad++, FileZilla, Macromedia Flash, MsOffice, Codeblocks, Adobe Photoshop |

**INTERNSHIPS** **:**

Software Engineering Intern **@** Navyug Infosolutions Private Ltd.

Duration : July 2017 – Current

* Working on development of ERP applications using **Odoo 9, 10** framework.
* Worked on improvisation of internal ERP application of the company by modifying Sales, Attendance, Leave and Expense modules.
* **Technologies Involved**: Odoo, XML, Python, JavaScript, PostgreSQL, HTML, Bootstrap, CSS, Git.

DS, Algorithm & Programming Language Intern **@** GeeksForGeeks

Duration : July 2016 - August 2016 **( 2 months)**

* Published 8 articles based on **Data Structures, Algorithm** and **Programming Language** Implementation on the official website [geeksforgeeks.org.](geeksforgeeks.org)
* Publish an article on **regex**(Regular Expression) in **C++** that was featured on the website.

Front End Development Intern **@** Green Amigos

Duration : May 2017 – June 2017 **(2 months)**

* Responsible for designing, coding and modification of website according to a client's specifications using **MaterializeCSS Framework.**
* Developed graphical representation pages of the statistical details of the company data using **HighCharts.js.**
* Respsonsible for the coding, design, maintenance and hosting of the website ([greenamigos.co.in](http://greenamigos.co.in/)).

**SUMMER TRAINING :**

**Company : Hewlett Packard ( HP ) June 2015 - July 2015**

* Undergone a four weeks Summer Training program by **HP (Hewlett Packard)** wherein took a study of ‘**Core Java with Android’** and worked on an android web browser project.

**CERTIFICATIONS :**

* **GeeksForGeeks :** Certified by GeeksForGeeks for summer internship program based on C/C++ /Java /Python /Any other Programming Language/ Data Structure /Algorithm.
* **Codechef:** Certified by Codechef for pariticipation in **SnackDown 2016 - Rank 596**.
* **TCS Codevita:** Received Certificate for qualifying first round in **TCS Codevita 2016 – Rank 1100**.

**PROJECTS :**

* Developed a Movie Recommendation project using Facebook Graph API through Javascript SDK using TMDB(Online Database). - (May 2017)
* Designed a real time **Data Visualizer** ([abhinav1602.github.io/**DaVis**](https://abhinav1602.github.io/DaVis)) using Javascript, HTML5, Materialize Framework and Chart.js. - (April 2017)
* Developed portfolio ([abhinav1602.github.io](file:///C:\Users\abhin_000\Desktop\Abhinav\Resumes%20and%20CV\abhinav1602.github.io)) and hosted it on github. - ( Jan 2017)
* Designed a **website** ([www.gquasar.in](http://www.gquasar.in)) based on annual festival of college. - ( Dec 2015)
* Designed a **website** for the Literary Festival of the ONYX (Literary) club of my college. - ( Jan 2016)
* Designed a **website** for the CS/IT (E-Xtreme) club of my college. - ( Feb 2016 )
* Developed an android web browser application using Eclipse IDE. - ( July 2015)
* Worked as **Graphic Designer** using photoshop for an android application Thumb Race on **play store**. - ( Oct 2014)
* Created a **remote controlled robot** which can be controlled using two rocker switches. - ( Feb 2014)
* Created a **C++** program for **Hospital Management System**. - ( Jan 2012)

Achievements & extracurricular activities:

**FIND MORE HERE**

* **Portfolio :** [**abhinav1602.github.io**](https://abhinav1602.github.io)
* [**linkedin**.com/in/abhinav1602/](https://www.linkedin.com/in/abhinav1602/)
* [**codechef**.com/users/abhinav160294](https://www.codechef.com/users/abhinav160294%20)
* [**github**.com/abhinav1602](https://github.com/abhinav1602)
* [**hackerearth**.com/@abhinav160294](https://www.hackerearth.com/@abhinav160294)
* [**hackerrank**.com/abhinav1602](https://www.hackerrank.com/abhinav1602)
* Qualified for **Facebook Hacker Cup** 2017Round 1**.**
* Qualified for **Google Code-Jam 2016** Round 1**.**
* Started **Coding Club** for the first time in my college - **Loop :Galgotia’s Coders Hub.**
* **Co-ordinator** of the **Gaming** **Club** of my college – F.R.A.G**.**
* Won **1nd** prize in [CodeGolf-16](https://www.facebook.com/venturesity/photos/a.530460830381908.1073741828.516174685143856/1147140222047296/?type=3&theater)held by [**Venturesity**](https://www.facebook.com/venturesity/).
* Secured **98th** **rank** inGeek-athon (August) organized by **GeeksForGeeks .–––**
* Secured **100 percentile** in **Computer Programming** inAMCAT Exams.