

MICHAEL FERNANDES

Address: 34/9, Vaishali, Ghaziabad – 201010, U. P.

Contact: +91 9355-247365 | Email: sales@professionalresumes.in

IT FRESHER

Seeking a challenging and rewarding opportunity with an organization of repute, which recognizes and utilizes my true potential while nurturing my analytical and technical skills in Software Designing / Android Apps Development / IT Industry.

PROFILE

- Sincere, competent and qualified individual with **B. Tech. in Computer Science Engineering from Bharati Vidyapeeth's College of Engineering, Guru Gobind Singh Indraprastha University, Delhi**; accented with latest trends & techniques of the field and determined to carve a niche in the industry.
- Understanding of the concepts of **Software Development, Web Technology, and Computer Networks**. Possess knowledge of various Languages like C, C++, C# & various software, Web Site & Application Development, Testing, Networking, Reporting and Documentation, Database Development & Coding for Modules.
- Successfully completed projects on 'Smart Messenger' and 'Interactive Learning Tool' using C# & .Net technology, attended industrial trainings on 'Networking' at ONGC, 'MS .NET Technology' at Micro Infoware and 'Business Skill Development' organized by MSME.
- Gained industrial exposure as **Research Intern at I. I. T., Guwahati** & worked on a project 'Exploring Light as a Medium for Generating Notifications for Android Mobile Phones'; presented a technical paper on 'SMS Management System to Enhance Communication between College & Students', selected in ICCSM 2012.
- Self motivated and goal-oriented with a high degree of flexibility, creativity, resourcefulness, commitment and optimism, possess good communication, collaboration and team building skills coupled with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

Technical Skills

Programing Languages	C, C++, C#, Java, HTML, XAML, SQL, CSS
IDE	MS Visual Studio 2010, MS Expression Studio, Eclipse, SQL Server 2005, Photoshop CS5, Illustrator CS5, Indesign CS5, Arduino
Operating System	Windows Family
Applications	MS Office, Internet Applications

EDUCATIONAL CREDENTIALS

B. Tech. (Computer Science Engineering), 2012

Bharati Vidyapeeth's College of Engineering, Guru Gobind Singh Indraprastha University, Delhi; 61%

S. S. C., 2007

Kendriya Vidyalaya, Vigyan Vihar, Delhi; 66%

H. S. C., 2005

Deep Memorial Public School, U. P.; 72%

Industrial Exposure

Gained industrial experience as a Research Intern at I.I.T. Guwahati & worked on project titled 'Exploring Light as a Medium for Generating Notifications for Android Mobile Phones'.

Projects Undertaken

Title	Smart Messenger
Synopsis	Developed an application using C# and .NET technologies for sending bulk messages.
Title	Interactive Learning Tool
Synopsis	Designed & developed an interactive learning tool for sharing knowledge using C# and .NET technologies.