Subham Chatterjee

Computer Science and Engineering, 2012-16

Sanaka Educational Trust's Group Of Institutions (IE&IT), Durgapur,

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Past Work

 Developed website for a startup called Jiffi as a freelance web developer. Check it out here http://gojiffi.com

Here are a few links for which I designed single pages as demos http://goo.gl/s1yElo http://goo.gl/s1yElo http://goo.gl/df35xc

Developed website for annual college festival http://goo.gl/kASa4r

Technical Skills

• Languages Known - Strong knowledge of HTML, CSS, JavaScript, JQuery, Python, PHP. Fair

knowledge of Android Development, C, C++, Java, C Sharp, Ruby.

Database - MySQL.

Frameworks used - Twitter Bootstrap, ASP.NET, Django, Ruby on Rails, AngularJS.

Operating system - Windows, GNU/Linux (Fedora)

Packages - Android Studio, Adobe Photoshop CS3, Visual Studio (2010-2012)

Training

- ➤ Successfully completed Summer Training on Mysql and Php —Developing Dynamic Web application as a part of Oracle Workforce development program at Moniba Compu Pvt . Ltd. in 2015.
- Successfully completed Summer Training on Mobile Application in Android as a part of Globsyn Skills in 2014.

Educational Qualifications

Pursuing B.Tech in Computer Science Engineering (2012-2016) from Sanaka Educational Trust's Group Of Institutions (IE&IT), Durgapur.

- Bachelor of Technology in Computer Science and Engineering DGPA 7.30
- Successfully passed class 12th from Hem Sheela Model School, Durgapur 69%
- Successfully passed class 10th from Hem Sheela Model School, Durgapur CGPA8.40
- Outstanding performance in the Indian National Olympiad in Informatics 2009.

Projects & Workshop

- Completed the project on "Calendar Notification" (Android application)
- Successfully participated the Workshop on Ethical Hacking & Cyber Security conducted by Geekslab Technologies Pvt. Ltd. in association with AIESEC, IIT DELHI.
- > Successfully attended and participated in the workshops by Pycon India, Bengaluru, 2013.

Extra Curricular Activities

- ➤ Winner in documentary movie making in ABHIAN (Tech Fest) in 2014.
- Achieved first prize in Robotics in 2013, 2014.