Amandeep GUPTA

PERSONAL DATA

DATE OF BIRTH:	28 March 1995
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AREAS OF INTEREST

- Web Application Development
- Software Development
- System Design and Analysis
- Data Mining

EDUCATION

AUGUST 2012-16	Currently pursuing Bachelor of Technology in COMPUTER SCIENCE, 3rd Year **SMVD University**, Kakrayal , J&K
MAY 2012	Intermediate : **Kendriya Vidyalaya Gomti Nagar** Lucknow

CERTIFICATES AND ACHIEVEMENT

JUNE. 2013	**An Introduction to Interactive Programming in Python** Rice University (Coursera).
JUL. 2013	**Data Structure and Algorithms** - NIIT Limited
JUL. 2013	**Object Oriented Programming Using C++**- NIIT Limited
MAY 2014	**Web Application Architectures**, Organised by **UNIVERSITY OF NEW MEXICO** Coursera.
AUG 2014	**Internet History, Technology, and Security**, Organised by **UNIVERSITY OF MICHIGAN**- Coursera.
AUG 2014	**Programming for Everybody (Python)**, Organised by **UNIVERSITY OF MICHIGAN**- Coursera.
JUL 2014	Second place , Event **Kill-Em**, Titiksha, Technical Festival of SMVD University.
JUL 2014	Third place , Event **Ad-Web**, Titiksha, Technical Festival of SMVD University.
AUG 2014	**LFS101x Introduction to Linux**, Organised by **LinuxFoundationX** - edX.
DEC 2014	**SQL**, Organised by **Stanford Univeristy** - Stanford Online.
DEC 2014	**XML Data**, Organised by **Stanford Univeristy** - Stanford Online.
FEB 2015	Third place , Event **Code Geass**, Titiksha, Technical Festival of SMVD University.
FEB 2015	Event Coordinator for Event **Web Weaver and Spark App**, Titiksha2k14, Technical Festival of SMVD University.

VOLUNTEER

OCT. 2014	Member, of **CodeChef Campus Chapter** of SMVD University
FEB. 2015	Organized events and workshop in **Titiksha** - **Technical Fest** of SMVD University events name are "Webweaver" and "SparkApp" titiksha.smvdu.net.in/events

Skills

PROGRAMMING LANGUAGES:	Java, PHP, Python, C, C++, HTML5, CSS, Visual Basic JavaScript, XML, ShellScript, JSON, Bootstrap, Ajax.
RDBMS:	MySQL.
SOFTWARE PACKAGES:	NetBeans, Eclipse, Git, DevC++, IIS, WAMP, Brackets, SublimeText2, MySQL WorkBench, MS-Office, MS-Visual Studio, VisualSVN Server
PLATFORMS:	Windows XP/7/8.1, Ubuntu, RHEL .

Projects

1. **Resurgence - Annual Cultural Festival 2015 Website**
   Member of development team of College Annual Cultural Festival website of
   Shri Mata Vaishno Devi University. (github.com/smvdu/Resurgence-website)
   resurgence.smvdu.net.in
2. **Titiksha - Annual Technical Festival 2015 Website**
   Member of development team of College Annual Technical Festival website of
   Shri Mata Vaishno Devi University.
   titiksha.smvdu.net.in
3. **Interaction SMVDU**
   An interaction system for the students and facultys of any college. The website uses php as the
   backend language and, MySQL and XML for data storage. Other technologies used
   are CSS3, HTML, Ajax, Javascript, Java and Jquery.
   github.com/codingeass/interaction
4. **Inventory Control System**
   Software in Java to control the buying and selling of inventories. Helps in interaction
   between buyer and seller
   github.com/codingeass/Inventory-Control-System
5. **Personal Encyclopedia**
   Software in Java to help maintain your data and notes and provide search option to
   manage your data in effective manner.
   github.com/codingeass/Personal-Encyclopedia
6. **appShutdown**
   Application designed in Java, helps time your shutdown and restart.
   It also provide other features like hibernate, logoff and abort shutdown process.
   github.com/codingeass/appShutdown
7. **Manga Downloader**
   Software to help download Manga from website like Kissmanga.com in single click.
   codingeass.github.io/Manga-Downloader/
8. **Monet**
   This application helps in searching the local area network for shared files(currently in development).
   github.com/codingeass/Monet