

Parbhat PURI

I am a Programmer and Web Developer looking for interesting and novel challenges in the field. I consider programming also to be my hobby, often indulging in keeping myself up to date with various technologies and concepts.

OBJECTIVE

To contribute in the new innovations in Computer Science. I want to create the Web a great place and to remain energetic and passionate throughout my career.

PERSONAL DATA

DATE OF BIRTH: 24 April 1994
ADDRESS: Kurukshetra, 136 128, Haryana, India
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LINKEDIN: <https://www.linkedin.com/in/parbhat>
GITHUB: <https://github.com/parbhat>

AREAS OF INTEREST

- Algorithms and Analysis
- Software Development
- Web Development
- Open Source

TECHNICAL SKILLS

Programming Languages: C, C++, JAVA
Scripting Languages: PYTHON, PHP , SHELL
Internet Technologies: HTML5, CSS3, JAVASCRIPT, JQUERY, AJAX
Web Frameworks: ANGULARJS, DJANGO
Databases: MYSQL, POSTGRESQL, SQLITE
Operating System: GNU/LINUX, WINDOWS
Packages and Tools: GIT, GRUNT, ~~TEX~~TEX, NETBEANS, ECLIPSE , CODEBLOCKS, PYCHARM, MICROSOFT VISUAL STUDIO.

EDUCATION

2012 - Present **B.Tech in Computer Science and Engineering**
SHRI MATA VAISHNO DEVI UNIVERSITY, Jammu
CGPA: 7.87/10

2012 **CBSE XII Examination** ,TAGORE PUBLIC SCHOOL, KURUKSHETRA
PERCENTAGE: 89.8%

2010 **CBSE X Examination** ,TAGORE PUBLIC SCHOOL, KURUKSHETRA
CGPA: 9/10

CERTIFICATIONS

December 2014 **CS50x, Introduction to Computer Science**
edX, Harvard University, Certificate ID Number - c7231f175e354755b8de46c98dc23fae

July 2014 **Programming, Data Structures and Algorithms**
NPTEL, IIT Madras, Roll No: NPTEL140300004517

October 2013 **Networked Life**
Coursera, University of Pennsylvania

July 2013 **An Introduction to Interactive Programming in Python**
Coursera, Rice University

PROJECTS & WORK EXPERIENCE

Feb. - March 2015	Vikalp - A Students' Initiative Developed website for Vikalp - A Students' Initiative. http://vikalp.smvdu.net.in The website is developed using technologies like HTML5, CSS3, Javascript, jQuery. The collaboration platform - Github is used for Development.
Jan. - Feb. 2015	Resurgence - Annual Cultural Festival Website Developed University Annual Cultural Festival Website - http://resurgence.smvdu.net.in for the year 2015 & 2014. This website is built using technologies like AngularJS, HTML5, CSS3, Grunt as Task Runner and Bower for Package Management. The project is open sourced and can be accessed on Github .
December 2014	All India Philosophy Conference Website Developed All India Philosophy Conference Website - http://philos.smvdu.net.in My work includes Front-end as well as Back-end Development using technologies HTML5, CSS3, JQuery, PHP and MySQL. The project is Open sourced and can be accessed on Github . Project Supervisor : Dr. Anil Kumar Tewari, Organizing Secretary
December 2014	Customer Relationship Management (CRM) Customer Relationship Management (CRM) Software made with Swing, JDBC, MySql. The software provide functions like Login, sell, add products, track details and maintain customer records etc. Project Supervisor : Mr. Anuj Mahajan, Assistant Professor, SMVDU
September 2014	Titiksha - Annual Technical Festival Website Developed University Annual Technical Festival Website - http://titiksha.smvdu.net.in The website is developed using open source platform on Github .
August 2014	Software Freedom Day Website SMVDU Developed Software Freedom Day Website - http://sfd.smvdu.net.in . Software Freedom Day(SFD) is a worldwide celebration of Free and Open Source Software (FOSS). The technologies used are AngularJS, HTML5, CSS3, Grunt, Bower. The website is developed using open source platform on Github .
Jul. - Aug. 2014	TechHunt - An Online Quiz Platform TechHunt is an online Quiz platform. I used Django (Python Web Framework) for back-end and Twitter Bootstrap for front-end. The authenticated users can take quizzes and view their progress. - http://parbhat.pythonanywhere.com Project Supervisor : Dr. Naveen Kumar Gondhi, Director I/c Network Centre, SMVDU

ACHIEVEMENTS & POSITIONS HELD

- Was awarded *CBSE Merit Scholarship*: Central Sector Scheme of Scholarship for College and University Students (CSSS-2012).
- Speaker for [Python Workshop](#) in Software Freedom Day. The Workshop covers basics and importance of Python Programming language.
- Coordinated *Software Freedom Day 2014* in my University.
- Initiated a Technical environment in the University by forming clubs like *Codechef campus chapter*, *Py Club* and organising various Workshops.

REFERENCES

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| • Dr. Naveen Kumar Gondhi
Director I/c Network Centre
Shri Mata Vaishno Devi University, Katra, J & K - 182320
naveen.gondhi@smvdu.ac.in | • Dr. Ajay Kaul
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