

DIVYAM DHADWAL

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CAREER OBJECTIVE

Fourth year student of Computer Science and Engineering with passion and 4+ years experience in web design and development, who is a fervent supporter of open source and have interests in database management, artificial intelligence and such modern technology fields .

EDUCATION

2018 B.Tech - Computer Science and Engineering, SRM University.
Cumulative Score : 8.69

2014 12th (CBSE) - Aadhunik Public School Dharamshala, Dharamshala
Score : 70.6%

2012 10th (CBSE) - D.A.V Public School, Dehra Gopipur
Score : 89.2%

SKILLS

HTML 5, CSS, PHP, Javascript, MySQL, Bootstrap, Wordpress, Git, C, C++, Data Mining, Bash Shell, Data Structures, Database Management,

COURSES

- Udacity Full Stack Web Developer's Nanodegree (Undergoing)
- Digital Marketing Basics Course - Digital Deepak
- Web Applications using PHP - NIIT Dharamshala
- Programming in C - NIIT Dharamshala
- Programming in C++ NIIT Dharamshala

PROJECTS

- Event Registration and Management Portal (<http://www.innovate2k17.com>)
As a part of Executive Team, I built a comprehensive online platform to carry out all the tasks online. The portal had option to get registered, register in some specific events, access event details, propose new events, check their transaction status. The team had the access to check total number of registrations, check a transaction's status, approve/reject events & much more.
- Online Examination Portal (<http://www.thehimalayanboy.com/cdc/index.php>)
An interactive platform was developed so that students could give their exams online. Administrators and Users could add the courses along with the students in each of the course. They could add/delete tests, questions, options, announcements, time slots. Marks were automatically calculated when student submitted his/her test. The web application had support to resume the test if system crashed in between the test.

ADDITIONAL INFORMATION

- Creative Committee - Indian Society for Technical Education (2015 - Present)
- Technical Team - Indian Society for Technical Education (2014 -2015)
- Executive Committee - Innovate 2017 (April 2017)
- Mentor and Management - ISTE Annual Robotics Workshop (12,13,14th September 2015)
- Organising Committee - Innovate 2015 (October 2015)
- Cricket Event Coordinator - Cybonito 2016 (2016)