

Adarsh Pandey

Third Year B.Tech Student
Computer Science and Engineering
Kamla Nehru Institute of Technology , Sultanpur

+91 9628887812

learner.adarsh@gmail.com
<https://github.com/learneradarsh>
<https://learneradarsh.github.io>
“Learning Is Earning”

Academic Details

| Year | Degree | Institute | Percentage |
|--------------|------------------------------------|--|------------|
| 2015-Present | B.Tech In Computer Science & Engg. | Kamla Nehru Institute Of Technology , Sultanpur , UP | 74.66% |
| 2012-2015 | Diploma In Information Technology | Govt. Polytechnic Kanpur , UP | 76.66% |
| 2012 | Class X | KKHS Inter College , Faizabad , UP | 83.83% |

Objective

To pursue graduate studies in Computer Science and Engineering, leading to a career in Full Stack Web Development.

I'm interested in Web Development (User Interface and User Experience Designing).

Projects

Working on these Projects

- **Qckhire**, it's a website which is based on some needs like if you're new in any city and in home setup your washing machine is damaged then where you go for searching mechanic. So, don't fear Qckhire is here I'll search for you and fix deal with him/her. To know more visit on Qckhire.in(Under Construction)
- **Codeater.com**, it's a coding website where you can practice and participate events but we've a new concept called 'COG'. (Under Construction)But you can check some functionality.
- **Cdcknit.com**, it's a Career Development Cell Website of my college for maintain the database of the students for placement drives and Internship. Visit on cdcknit.com .

- **MrHot.in**, I'm working on it as a Web developer Intern. It's working on a concept of Virtual food Distribution.
- **Encryption & Decryption System**, It's a platform where you can encrypt your textual data with best mashup of algorithms. It's group project, I've worked here only User Interface and a custom Encryption algorithm <PAM>{Pandey Adarsh Manish}.It works on UNICODE system.

Scholastic Achievements

- **Branch Topper**: Branch Topper in Diploma among 120 students.
- **One of Top Three**: Inter School Science Fest.
- Qualifier of Tech Challenge 3.0 of Capgemini.
- Qualifier of Code Challenge 3.0 of Capgemini.
- Certificate of merit in Paint my dream organised by MetLife.

Conferences / Workshop Attended

- Attended one month workshop of Network Management and Web development.
- Summer Training on MS – Office 2010 from Web Kanpur LLP.
- Attended 3 weeks workshop of Responsive Website Basics on Coursera.
- Attended the International Conference on Advanced Computing and Software Engineering ICACSE-2016.

Technical Skills

- **Programming Languages**: C, C++, MySQL, JavaScript, Php, Python and JQuery.

- HTML 5 , CSS 3.
- **Frameworks:** Materialize , Bootstrap, AngularJs, Ember.js, Chart.js, Codeigniter, Django and Ionic.
- **Platforms:** Ubuntu 14.04.1 LTS and Windows 10, Amazon Linux AMI 2011.09, Kali Linux 2.0 and Git.
- **Editors :** Sublime , Atom , Notepad ++ , Brackets , Vim.
- Data Analytics (Beginner), specifically on Decision Tree Algorithm.
- Adobe Photoshop CS6, Adobe Illustrator CS5 and CorelDraw x7(17).
- MS Office.
- AWS (Amazon Web Services), Nginx.

Extra-Curricular Activities

- **Programming Contest:** Actively participate in online programming Contests: CodeChef, HackerEarth, HackerRank and Techgig.
- Writing on my blog <http://updatesoftech.blogspot.in/>
- Open source contribution on Mozilla Community.
- Bug patching.
- Story Writing.

Position Of Responsibilities

- Training & Placement Representative at Career Development Cell KNIT, Sultanpur.
- Campus Ambassador of HackerEarth.
- Club Captain of Mozilla Firefox at KNIT, Sultanpur.
- Former Web Developer Intern at Mr. Hot.
- Web developer at Career Development Web Team.
- Web developer at Anubhuti Web team.

Personal Details

Date of Birth : 7 Jun 1997

Father's Name : Mr.Narendra Kumar Pandey

Address : Modha South Jai bahadur Singh ka hata Faizabad, UP

Pin Code : 224001

Languages Known: Hindi, English, Mandarin Chinese (Beginner).

Additional Details

More about me on <https://learneradarsh.github.io>