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ACADEMIC DETAILS

Examination	University/Board/School	Year	Score
Graduation:	Computer Engineering Specialization in Cloud Computing Graphic Era University, Dehradun	2019 (Undergoing)	8.2/10
Intermediate:	CBSE Shishu Niketan Public School, Chandigarh	2015	70%
High School:	CBSE Manav Mangal Smart School, Mohali	2013	9.4/10

INTERNSHIPS

- **Machine Learning & Image Processing (Internship)**
Worked on different tools like Weka, Orange, OpenCV, MATLAB.
(RWX Technologies, June 2018 - July 2018)
- **Web Developer (Internship)**
Worked as a Website Developer at Broomling Technologies.
(Broomling Technologies, February 2018 - April 2018)
- **WordPress Developer (Internship)**
Worked as a WordPress Developer at Real Happiness India, helping small businesses and artisans to build and improve their online presence.
(Real Happiness India, November 2017 - February 2018)
- **Industrial Training - Web Designing**
3 Weeks' Summer Training in Web Designing, worked in HTML 5, CSS 3, Adobe Photoshop.
(Satnam Infosys, June 2017)

TECHNICAL SKILLS

- **Operating System:** Windows, Linux, Mac
- **Skills:** C/C++, HTML/CSS, JavaScript, Machine Learning, Image Processing, Python, MATLAB, Java, LaTeX, PHP, MySQL
- **Software:** Android Studio, WordPress, Oracle Database, Xcode, Microsoft Office, Adobe Photoshop, Orange, GitHub, XAMPP

PROJECTS

- **Gadgets Desk** (www.gadgetsdesk.com)
(Developed in 2015)
 - Gadgets Desk provides the best available updates about technology. This website is my personal website with 400-500 daily visitors.
- **Mission Rispana** (www.missionrispana.org)
(Developed in 2018)
 - This is Uttarakhand Government project. This project is regarding rejuvenation of river Rispana designed using Wordpress.

- **Job Recruitment Portal** (PHP Project - Github)
(Developed in 2018)
 - Have used PHP and Bootstrap in designing this portal and deployed them on Amazon AWS and Microsoft Azure cloud platform.
- **Visitor Pass System** (PHP Project - Github)
(Developed in 2018)
 - Have designed a Visitor System for college where visitor pass is generated and all records are saved in database.
- **Twitter Sentiment Analysis** (Machine Learning)
(Developed in 2018)
 - Developed this project using Python and Natural Language Processing Tool for sentimental analysis of each tweet using Twitter dataset.
- **Flying Feathers** (www.flyingfeather.in)
(Developed in 2018)
 - Designed a website using WordPress for travel packages, partner with Travel Triangle.
- **Rishikesh Vinyasa Yoga School** (www.rishikeshvinyasayogaschool.com)
(Developed in 2017)
 - Rishikesh Vinyasa Yoga School website made using Wordpress. Vinyasa Yoga Teacher Training in India at Rishikesh Vinyasa Yoga School is Yoga Alliance accredited RYS.
- **The Easy Concepts** (www.theeasyconcepts.com)
(Developed in 2017)
 - Teaching Easy Way to Learn Computer Science and Engineering Concepts! Online learning portal
- **Fast OCR Scanner** (Android Application)
(Active since 2017 on Play Store)
 - OCR Scanner which scans printed & handwritten text with an accuracy of 95%.
- **Gadgets Desk** (Android Application)
(Active since 2017 on Play Store)
 - GadgetsDesk app is best way to stay updated on latest tech news, mobile release, upcoming, leaks, tips and tricks, reviews and much more.
- **CSIT GEU** (Android Application)
(Active since 2017 on Play Store)
 - Designed an android application for computer science department of my university using REST API.

RESEARCH & PUBLICATIONS

- **Image Classification and Object Detection**
(Under Submission in ICVGIP 2018)
 - Research project to detect and classify objects in an image using processing and machine learning. Under guidance of Dr. Ankush Mittal.
- **Automated Story Illustrator Using NLP**
(Under Submission in IEEE 2018)
 - Research project for analyzing story using NLP to get most relevant image related to that story from web. Under guidance of Dr. Ankush Mittal.

CERTIFICATIONS

- **Google AdWords Fundamentals** (Google, July 2018)
- **PHP Tutorial Course** (SoloLearn, Nov 2017)
- **JavaScript Tutorial Course** (SoloLearn, Nov 2017)
- **Training on Application Development Using Android** (Graphic Era University, May 2017)
- **Networking with Windows Server 2016** (Microsoft, Feb 2017)

HOBBIES

- Playing Chess, Carom and Table Tennis
- Reading and writing articles on Gadgets/Tech news
- Listening to music

ACHIEVEMENTS

- **Certificate of Appreciation - Govt. Of Uttarakhand**
(Uttarakhand Government, May 2018)
- **Certificate of Merit - Internshala**
(Internshala, Feb 2018)
- **Developing Android Application For University Website**
(CSIT GEU, Feb 2017)
- **International Informatics Olympiad 2012**
(SilverZone, Nov 2012)
 - 1st Position in class, 3rd State Rank, 70th Olympiad Rank.

EXTRA CURRICULAR ACTIVITIES

- Founder & Creator of GadgetsDesk (www.gadgetsdesk.com)
- Attended Amazon AWS workshop organized by Graphic Era University
- Volunteered in AIESAC

STRENGTHS

- Leadership Skills
- Good Listener
- Team Player
- Goal Oriented

Date:

Place:

DHAIRYA CHANDRA