

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

Lovely Professional University

2018 - 2022

CGPA: 7.54/10

Senior Secondary (XII), Science

O.P. JINDAL SCHOOL

(CBSE board)

Year of completion: 2018

Percentage: 82.40%

Secondary (X)

O.P. JINDAL SCHOOL

((CBSE BOARD) board)

Year of completion: 2016

Percentage: 85.00%

INTERNSHIPS

Front End Website Developer And UI/UX Designer

Agumentik Software Private Limited, Virtual

May 2020 - Jun 2020

Front End Developer

Placement Gurukul, Jalandhar

Nov 2019 - Present

Work as Front End Developer at a Startup know as Placement Gurukul.

Front End Developer

PROCLIS, Virtual

Oct 2018 - Present

POSITIONS OF RESPONSIBILITY

Core member of Hackerearth Organisation LPU

Core member of Startup Placement Gurukul

Core Member of Cloud Bugs,LPU

Core member of PROCLIS

Front End Developer at DYU,LPU

Class Representative from 2018 till now

TRAININGS

Web Dev 2020 Bootcamp

udemy, Online

Oct 2020 - Present

Software Engineering

NPTEL, Online

Jul 2019 - Dec 2019

Cloud Computing

Coursera, Online

Jul 2019 - Aug 2019

Full Stack Development

Coursera, Online

Apr 2019 - Jun 2019

Cyber Security

Hack Track, Jalandhar

Nov 2018 - Dec 2018

Full Stack Web Development

microsoft training , Jalandhar

Oct 2018 - Nov 2018

PROJECTS

Website for Customer Relationship Management Software (SAAS)

May 2020 - Jun 2020

<https://github.com/Bunny1438/Agumentik-CRM>

Hospital Management Software Website (SAAS)

May 2020 - May 2020

<https://hms.agumenproducts.com/>

Autumn Hacks

Oct 2019 - Oct 2019

<https://github.com/Bunny1438/Autumn-Hacks-2019>

A solution in the form of website for Forest Land and its conservation. I also planned for Predicting some stats related to forest land in different parts of India using ML and Linear Regression.

Web Scraper

Oct 2019 - Oct 2019

<https://github.com/Bunny1438/Web-Scraper>

Web Scraper using Python and BeautifulSoup for extracting different types of datas from any website.

MedHub

Feb 2020 - Present

https://drive.google.com/open?id=1_1MgOyrQiWpEqK_tXhH2vbRp799tsDFI

A Platform wherein the medicine from a Doctor is entered manually or by speech and directly searched by Patient/ User on our platform to assess the options and availability of the drug in the local medical stores nearby along with the route.

Compile On Paper

Nov 2019 - Present

<https://github.com/Bunny1438/Girlscript-Hackathon>

A Platform where we can compile our code from the paper itself using tesseract ocr and API of online compiler. And as well as I also planned to implement Cpp check tools using Machine Learning and Artificial Intelligence .

SKILLS

HTML

Advanced

JavaScript

Advanced

WordPress

Intermediate

MySQL

Intermediate

MongoDB

Beginner

DevOps

Intermediate

MS-Office

Advanced

CSS

Advanced

Bootstrap

Advanced

Cloud Computing

Intermediate

Firebase

Intermediate

GitHub

Advanced

UI & UX Design

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/Bunny1438>

Other portfolio link

<https://www.linkedin.com/in/aman-kumar-766890180/>

ADDITIONAL DETAILS

Qualified for Semi Finals at SIH 2019 Hardware Edition

1st place at M.H.R.D Idea Competition

Participated at Punjab Yatra

Participated at AutumnHacks Hacakthon

Worked for many startups as Full Stack Developer

Organised workshop related UI and UX under Microsoft Technical Community

Organised workshop related to Cloud Computing under Cloud Bugs Society

Organised workshop related to Angular js

Certification from Eduonix

Certification from Coursera

Certification from Udemy

3rd runner up at HACK PCBT 1.0