

Naman Dutta

I am a dynamic, versatile and energetic man pursuing Computer Science as a passion and career for the future. I am fluent in speaking, writing and listening in English. I am aiming to leverage a proven knowledge of computer-aided engineering skills to work at well-known platforms successfully. I am a technically sophisticated professional trained in end-to-end development of products from requirement analysis to system study, designing, coding, testing, debugging, documentation and implementation. Frequently praised as detail-oriented by my peers, I can be relied upon as a result-oriented professional for achieving goals.



SKILLS

C language

C++

HTML/CSS

Bootstrap

javascript

jQuery

AngularJS

PHP

mysql

Photoshop

JAVA

Python

Materialize CSS

Ms Word

Ms Powerpoint

Ms Excel

Wireframe



EXPERIENCE

Public Relation Executive | IEEE SSIT VIT Student Chapter [2018] – [2020]

- Hack4Cause 2.0 and Hack4Cause 3.0 Event
- OpenSource and Web Development 1.0 Event
- Doodle 2.0 Event

PHP Web Development | 10Orbits [06/2019] – [07-2019]

- Job Portal Management System

Web Developer | Techniqa Solutions [04/2020] – [05-2020]

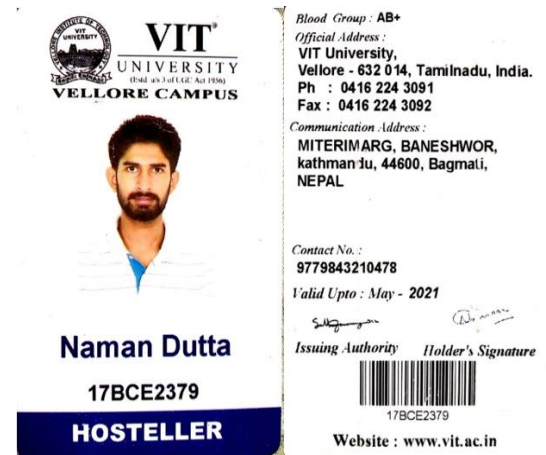
- Online Tutorial Management System
- Online Examination Management System
- Transportation Management System
- Online Tours and Travels Management System
- Online Billing Management System
- Online Advertisement Management System



ACHIEVEMENTS

COMPEX SCHOLARSHIP | Indian Embassy

100% Scholarship in Bachelor in Technology from Indian Embassy to Nepal.



Personal Details

Email: duttanaman1@gmail.com

Contact Number: +91 7339210265

LinkedIn ID: linkedin.com/in/duttanaman1999

Github ID: github.com/duttanaman1

Skype ID: [duttanaman1](https://skype.com/duttanaman1)

Date of Birth: 1999-11-18

Languages: English, Hindi

PROJECTS

Login System Using Hand gesture Recognition

Python-OpenCV library-Otsu Thresholding

Smart Fan System

Python-OpenCV Library-Motion Detection- Otsu Thresholding

Start-Up Web Application

NodeJS-mongodb-HTML/CSS

Diagnosis of Parkinson's Disease via Speech Analysis

Python- KNN- Decision Tree Classifier- Naïve Bayes Classifier

Preformation evaluation of Virtual Machines

VMware-Virtual Box- Phoronix Test Suite Benchmark – Sysbench Benchmark

CRYPTOGRAPHY Cryptography of an Image using RSA Algorithm

RSA Algorithm

Job Portal Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Online Tutorial Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Online Examination Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Transportation Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Online Tours and Travels Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Online Billing Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Online Advertisement Management System

PHP-HTML/CSS-mysql-javascript-jquery-SCSS

Improvising Round Robin Algorithm through Dynamic Time Quantum

C language-Round Robin Scheduling Algorithm

EDUCATION

Graduation | Vellore Institute of Technology

[2017] – [2021]

CGPA:8.56

Bachelor in Technology Computer Science Engineering

Higher Secondary | Modern Indian School

[2015] – [2017]

87% in Class 12, CBSE BOARD

Science with Computer and Mathematics

Secondary | Bridgewater Higher Secondary English School

[2017]

86.13% in Class 10, SLC BOARD

Science with Computer and Mathematics

CERTIFICATIONS

- MIS-Model United Nation
- VIT- Model United Nation
- Web-a-thon
- Water Week Idea-a-thon
- Single Page Web Application with AngularJS
- Advance Styling with Responsive Design
- JavaScript: Coding Challenge Bootcamp – 2020
- Rin Career Academy Course
- Bootstrap & jQuery – Certification Course
- Cyber Security and Internet of Things

INTERESTS

