



TRISHNA BARMAN

Curriculum Vitae

Mobile: +91 970 624 0561

Website: trishnabarmen.github.io

Email: trishna.guist@gmail.com

OBJECTIVE

To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research field with sheer determination, dedication and hard work.

EDUCATION

High School (10th Standard), 2010

Disneyland High School, Secondary Education Board of Assam
First Division with 76.3%

Higher Secondary (12th Standard), 2012

Gurukul Grammar Senior Secondary School, Central Board of
Secondary Education
First Division with 68%

Bachelor of Technology, 2013 - Present

Information Technology, Gauhati University Institute of Science &
Technology
Current CGPA 6.77

PROJECT

Kathamo 3.0.0 (Stable)

CSS Framework / Completed

Developed a minimal and fluid CSS framework.
(kathamo.github.io)

Sofia

Twitter Bot / Completed

Developed a twitter bot Sofia with Node.js and Twitter API.
(twitter.com/@digitalsofia)

Dr. Surajit Barman

Personal Website / Completed

Designed a personal website for Dr. Surajit Barman.
(www.surajitbarman.in)

One Man Design

Official Website / Completed

Designed an official website for One Man Design.
(onemandesign.github.io)

PERSONAL DETAILS

Full Name: Trishna Barman

Date of Birth: March 12th, 1993

Gender: Female

Age: 22 Years

Marital Status: Single

Nationality: Indian

Category: General

Native Language: Assamese

ADDRESS

C/o: Dr. Surendra Mohan Barman
Latakata, Basistha
Kamrup (M), Assam, India, 781029

Dept. Of Information Technology
Gauhati University Institute of Science &
Technology, Gauhati University
Guwahati, Assam, India, 781014

PROFICIENCY

C / C++ / Java
Shell scripting
HTML / CSS / Bootstrap
Javascript / jQuery
SQL / MySQL
PHP

SOFTWARE / APPLICATION

LibreOffice
Microsoft Office
Netbeans
Bluefish
Git
Gimp / Inkscape
PhpMyAdmin

ACHIEVEMENT

Anundoram Borooah Award
Government of Assam, 2010

Adda Chat Room
Application / Ongoing

Doing a chatting application Adda Chat Room in node.js and socket.io.
(adda.herokuapp.com)

Simpletron
Ongoing / Compiler & Assembler (Simulation)

Working on a hobby project to develop both compiler and assembler (simulation) in C based on Deitel's Simpletron. (**C How To Program : 6th Edition** by Deitel & Deitel, Pearson Education Inc, 2010)

Trishnux, Hobby Operating System
Hobby Operating System / Ongoing

Doing a hobby operating system Trishnux for i386, written in C and Assembly.
(github.com/trishnabarman/trishnux)

PARTICIPATION

National Workshop on GPU Programming and Applications
Indian Institute of Technology, Guwahati, 2014

Android Development
Techniche, Indian Institute of Technology, Guwahati, 2014

DECLARATION

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

(Trishna Barman)
Information Technology, B. Tech., 3rd Year
Gauhati University Institute of Science & Technology
Gauhati University
Guwahati, Assam, 781014

Second Prize, Design Creator,
Prajyukttam 2015
Prajyukttam, Assam Don Bosco University

Second Prize, Riddle Snipper,
Prajyukttam 2015
Prajyukttam, Assam Don Bosco University

EXPERIENCE

Co-founder, One Man Design
Co-founded One Man Design , 2013

SOCIAL MEDIA / MENTION

Github: github.com/trishnabarman
Linkedin: in.linkedin.com/in/trishnabarman

REFERENCE

References available upon request.

(Last updated on March 15th, 2016)