

Aditi

<http://aditigupta96.github.io>
aditi.medha96@gmail.com | +91-8107677969

EDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

B.Tech in Computer Science and Engineering
 Expected May 2018 | Jaipur, India
 CGPA: 7.95/10

GREENLAND PUBLIC SCHOOL

All India Senior Secondary Central Examination
 2013 | Ranchi, India
 Percentage : 89.2%

S.J. D.A.V PUBLIC SCHOOL

All India Secondary Central Examination
 2011 | Chaibasa, India
 CGPA : 9.4/10

LINKS

Github:// [aditigupta96](#)
 Gitlab:// [aditigupta96](#)
 LinkedIn:// [aditi-gupta-17ab99b5](#)
 Hackerearth:// [aditi.gupta.311493](#)

TECHNICAL SKILLS

Languages: Python, C++, C
Web Development: HTML, CSS
Frameworks: Django, Flask
Databases: SQL, NoSQL(beginner)
Tools: git, LaTeX, google charts
APIs Explored: Instagram, Google APIs, Gmail API, wolfram alpha
Platforms: GNU/Linux

COURSEWORK

UNDERGRADUATE

Computer Programming
 Data Structures
 Design and Analysis of Algorithms
 Database Management Systems
 Object Oriented Programming
 Operating Systems
 Software Engineering
 Theory of Computation
 Unconventional Models of Computing

EXPERIENCE

GOOGLE SUMMER OF CODE'17

Systems, an Anita Borg Institute Community
 May 2017 – Present

- The project includes porting systems customised version of GNU Mailman2 to GNU Mailman3.

GEEKSFORGEEKS

Technical Content Writer Intern
 May 2017 – Present

- The internship includes writing technical articles on various topics about programming.

GOOGLE CODE-IN'16 MENTOR

Systems, an Anita Borg Institute Community
 Nov 2016 – Jan 2017

- Created open source tasks for Google Code-in.
- Mentored Google Code-in students.

GOOGLE SUMMER OF CODE'16

Systems, an Anita Borg Institute Community
 May 2016 – August 2016

- Worked on porting Systems customized Essay feature and Stats for admins to Mailman3.
- Worked on Postorius(web interface for GNU Mailman3) and Hyperkitty(interface to access GNU Mailman v3 archives).

PROJECTS

GEEKBOT [GITHUB](#)

- Created a query answering slack bot using Python and Wolfram alpha api.

DEALBAZAAR

- Created an e-commerce website where the buyers can bid on an item based on location using **IBM Bluemix (cloud platform)**, **Python**, **Flask**, **Cloudant (NoSQL database)**, **Git**.
- Used agile (scrum) methodology of software engineering.

AWARDS

Google Women Techmakers Scholarship 2017 : Selected as one of the 50 scholarship recipients of the 2017 APAC Women Techmakers Scholars Program.

EXTRA CURRICULARS

- Council member of **CSI** Student Chapter - LNMIIT(2015-2016).
- Member of Counseling Cell at LNMIIT.
- Participated in LNMIIT-MUN (Model United Nations).