Aditya Gupta
Indian Institute of Technology, Patna

EDUCATION

Bachelor of Technology *Graduating May, 2017*
Computer Science and Engineering
Indian Institute of Technology, Patna
Current CPI : **8.34**

Intermediate *Graduated March, 2013*
Central Board of Secondary Education
DAV Public School, Kota
Percentage : **91.6/100**

Matriculation *Graduated March, 2011*
Central Board of Secondary Education
Kendriya Vidhyalaya C.L.R.I, Chennai
CGPA : **10/10**

ACHIEVEMENTS

Secured All India Rank : **4096** in JEE-Advance over 1.5 Lakh Candidates

Received Congratulation Letter from H.R. Minister for scoring CGPA : **10/10** in Class X

Secured Rank : **367** in the 13th National Science Olympiad in Tamil Nadu State

TECHNICAL SKILLS

Java C/C++ Android HTML Javascript PHP CSS MySQL Git/GitHub Shell LaTex

TOPICS OF INTEREST

Algorithms and Data Structures, Web/Android Development, Software Engineering, Database, Competitive Programming

POSITIONS OF RESPONSIBILITY

NJACK : The Computer Science Club - IIT Patna
Android Coordinator *Sept 2014 - Present*
Main tasks include organizing Edu-workshops, Study Sessions and Technical Events related to Android Development and to coordinate the general activities of the Club during Fests

The Student Gymkhana - IIT Patna
Maintenance Secretary *July 2014 - April 2015*
Elected as the Representative in the Student Gymkhana for hostel and environment Cleanliness and Maintenance related affairs

Organizing Committee - Anwesha 2015
Sub-Coordinator *Sept 2014 - Feb 2015*
Developed the official Android App of the Fest of IIT Patna, Organized **Strategize**, a strategic coding event and **Stockmart**, an online B-event in the fest

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WORK EXPERIENCE

May 2015 - June 2015
Tata Consultancy Services, Mumbai
Goods and Services Tax

- Intern under **Mr. Ghanshyam Maikhuri**, Software Project Manager at TCS, Mumbai for better comprehension of Software Development process in a systematic manner

- The internship included studying the Software Development Life Cycle of the **National Project GST** currently being developed under TCS

- Studied and understood the various software documentations and basic implementation of **Spring MVC Framework** using **Eclipse IDE**

baranvivah.in *May 2015 - Present*

- Developed and launched a free matrimonial website as a part of social contribution to the Baranwal Community which is live till date

- Web Development Tools Used : **HTML, CSS, Javascript, PHP, jQuery, Ajax, Bootstrap, MySQL Database**

Dec 2014 - Feb 2015
Indian Institute of Technology, Patna
Anwesha Android App

- Developed the official android app of the Fest of IIT-Patna as a part of the Creatives and Design Team of Anwesha

- Worked on **Android Studio** and successfully published the app on **Google Play Store**

ACADEMIC PROJECTS

Jan 2015 - April 2015
Indian Institute of Technology, Patna
Software Project : e-MAGINE

- Frontend Development of e-MAGINE, an online educational blogging and Algorithm Illustration Software involving animated illustration of **Sorting and Graph Algorithms**

- Worked in a group of 6 students under the assistance of **Dr. Samrat Mondal**

- Web Design Tools used : **HTML, CSS, Javascript, jQuery, Fabric.js and Bootstrap**