

Priyanka Nath

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Objective

Seeking a summer internship in computer science as an opportunity to learn how to undertake research and enhance my skills & knowledge. My interests lie broadly but not limited to the fields of machine learning and pattern recognition, it's applications like handwriting recognition, image processing/computer vision.

Education

KIIT University (formerly Kalinga Institute Of Industrial Technology) –
Bhubaneswar, India
Bachelor of Technology, Information Technology

July, 2015 - Present
Current GPA: 8.77 / 10.0

South Point High School – Kolkata, India

All India Senior School Certificate Examination, CBSE (Grade 12)
Stream: Science with Computer Science as additional subject

June, 2015

Secondary Examination, WBBSE (Grade 10)

May, 2013

Technical Skills

Programming – Coded mainly in **C, Python**. Proficient in coding with C++ and Java.
Web – HTML, CSS

Relevant Courses Taken

Linear Algebra, Introduction to Computer Science, Object Oriented Programming, Probability & Statistics
Android Application Development using Android Studio
Taking online MOOC courses on algorithms and data structures in MIT OCW and Coursera.

Honors & Achievements

- Secured a perfect score (100%) in Mathematics in state-wide Secondary Examination, 2013 among 1,020,000 students.
- Awarded Chitroprobha Upadhi Certification by Bengal Music College, Kolkata, India in 2012 on completing a 6-year course on Painting.
- Selected as one of 20 student judges from MP Birla group of schools for the cultural committee MP Birla Puja Utkarsh Samman 2014.
- Secured the highest grade "O" in Object Oriented Programming in B. Tech. 2nd Semester.
- Won 2nd place in HelloWeb Hackathon 2016 hosted by the MozillaBBSR Club
- Secured 4th position in the 4th CSI Discover Thinking National Programming Contest among 11,000 participants.