Kanishk Kumar Pandey

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Introduction

Reliable, energetic and resourceful developer with over five years of experience in prestigious companies like Amazon India, Mamaearth, and Texas Instruments. Over a year experience in leadership positions, expertise in Cryptography, and programming languages such as Python and Java.

Experience/Projects

Amazon India Pvt Ltd. / Project Manager

May 2022 - PRESENT, Hyderabad

Assigned as project manager in the payroll department of Amazon India.

- Awarded fastest growing employee award for the year 2022
- Improved budget system was introduced which reduced frivolous expenditure and reduced budget by 3%

Texas Instruments/ Backend Developer

March 2020 - April 2022, Pune

Assigned as Backend Developer in Texas Instruments

- Reorganised server's traffic layout which decreased database crashes by 10%
- Development of a new mobile application aiming to foster user friendliness for new startups and companies

Education

Indian Institute of Technology, Kanpur (IITK)/ MTech In Data Handling and Statistics

March 2018 - February 2020, Kanpur

- Runner-Up for Student Council Elections, 2019
- Awarded Medal of Academic Excellence, after securing 9.81 GPA in 2018
- Average CGPA = 9.46

Sardar Vallabhbhai National Institute of Technology, Surat (SVNIT)/ Btech. In Computer Science and Engineering
August 2013 - October 2017, Surat

- Chairperson for Student Welfare Committee, 2016
- Elected as Cultural Head of the school, 2015
- Average CGPA = 8.97

Saint Arnold Central School, CBSE/10th and 12th
June 2009- January 2013, Pune

- 12th Grade Percentage = 92.66%
- 10th Grade Percentage = 97.8%

Extracurriculars

- District level basketball player, secured 3rd place in Inter-IIT Basketball competition 2018
- Cultural Piano Player in 'Raag', Club in SVNIT (2014-2016)
- Qualified for International Mathematical Olympiad in 2010

References

1. Dr. HC Verma, Physics Professor, Padma Shri 2021, IIT Kanpur, 852968056, hcv@iitk.com
2. Roopa G Mehta, Faculty in charge of CSE department, SVNIT Surat, 9654151789, roopagmehta@coed.svnit.ac.in