



DEBJIT PAL

B.Tech Graduate

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in debjit-pal-539214192 debjitpal5040 debjitpal5040

TECH STACKS

- PythonJavaHTMLCSSJavaScript
- PyTorchTensorFlowScikit-Learn
- DjangoAngularSpring Boot
- MySQLGitDockerMachine Learning

LANGUAGES

Bengali: Native
English: Fluent
Hindi: Proficient

CERTIFICATIONS

- Introduction to Discrete Mathematics for Computer Science Specialization Coursera
- Mathematics for Data Science Specialization Coursera
- AWS Machine Learning Foundations Udacity
- Microsoft Certified Azure Data Scientist Associate
- Microsoft Certified: Azure AI Fundamentals
- Microsoft Certified: Azure Fundamentals
- Google Cloud Computing Foundation with Kubernetes

REFERENCES

Prof. Alpha Beta
in Institute
a.beta@university.edu

ACHIEVEMENTS

- Fantastic
and some details
- Another
more details
- Another
more details

ABOUT ME

I am a recent graduate with a B.Tech. in Computer Science Engineering from Kalyani Government Engineering College, with a CGPA of 9.31, being skilled in various technologies. I am looking for a position where I can gather valuable knowledge and experience, enhance my skills, and contribute to the development of innovative products.

EXPERIENCE

Genc Next Intern | Cognizant

Apr 2023 – May 2023 Kolkata, West Bengal

Trained on Spring REST, Data JPA, Spring Boot.

Digital Nurture Flexi Intern | Cognizant

Apr 2022 – Jun 2022 Remote

Trained on Angular and Advanced Java.

Research Intern | IASc-INSANA-SASI Summer Fellowship

Jun 2021 – Jul 2021 Remote

Here I have worked under Dr. Venky Krishnan, faculty of TIFR CAM, Bangalore on Real Analysis and Topology.

- Four Week Research Report
- Final Week Research Report

EDUCATION

B.tech in CSE | Kalyani Government Engineering College

Aug 2019 – Jul 2023 Kalyani, Nadia

- CGPA: 9.31 / 10

Higher Secondary | Uttarpara Government High School

Aug 2017 – May 2019 Uttarpara, Hooghly

- GPA: 88.86

Secondary | Baranagore Ramakrishna Mission

Jan 2011 – May 2017 Baranagore, North 24 Parganas

- GPA: 94

PROJECTS

ChatKGEC | |

Mm YYYY – Mm YYYY

- Item 1
- Item 2

Project 2 | |

Mm YYYY – Mm YYYY

- Item 1
- Item 2