

SUJOY HALSANA



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📍 SODEPUR GHOLA PURBANCHAL(BLOCK-A), KOLKATA, India

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📞 9475880753

📅 09 November, 1984

🔗 github.com/sujoy037/sujoy037

EDUCATION

M-Tech

Narula Institute Of Technology

09/2011

8.05

Courses

- Computer Science and Engineering

B-Tech

Dr.B.C.Roy Engineering College

08/2007

6.98

Courses

- Computer Science And Engineering

WORK EXPERIENCE

Technical Assistant

Workplace/Company

03/2008 – Present

Berhampore

Achievements/Tasks

- Assist in preparing, maintaining, and upholding procedures for logging, reporting, and statistically monitoring PC performance. Accurately document instances of hardware failure, repair, installation, and removal. Assist in developing long-term strategies and capacity planning for meeting future computer hardware needs. Support development and implementation of new computer projects and new hardware installations. Maintain up-to-date knowledge of hardware and equipment contracts and supervise contract based installations.

ORGANIZATIONS

Murshidabad College of Engineering And Technology
(03/2008 – Present)

SKILLS

Java/JavaScript

Web Design(HTML/CSS)

C/C++/MatLab

Php/MySQL

Windows 10/8/7 and Linux

PERSONAL PROJECTS

Designed SEARCH ENGINE using core java& sql server 2000 in college (2000)

- Done a project using ORACLE FROM DEVELOPER& the key concepts of Queary language. Designed SEARCH ENGINE using core java& sql server 2000 in college.

CERTIFICATES

Image Processing And Soft Computing (09/2013)

Two day Seminar Program On "Image Processing And Soft Computing" under TEQIP-II during 15th - 16th Nov 2013 in Murshidabad College of Engg. And Technology.

Digital Image Processing And Multimedia Security (12/2013)

One Week Short Term Course On "Digital Image Processing And Multimedia Security" during 30th Dec,2013-3rd Jan 2014 under TEQIP-II In NIT,Durgapur

ACHIEVEMENTS

A study on Bangla handwritten compound character recognition using LDP (08/2017)

Computer, Communication and Electrical Technology – Guha, Chakraborty & Dutta (Eds) © 2017 Taylor & Francis Group, ISBN 978-1-138-03157-9

"Implementation Of Cellular IP And Its Performance Analysis" (2013)

"Implementation Of Cellular IP And Its Performance Analysis" Published in IOSR Journal of Computer Engineering Vol. 14, Issue 1, Sep-Oct. 2013.

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency