

Arushi Das

Contact

Address

Kolkata, West Bengal,
700106

Phone

+918556082463

E-mail

arushidas.8@gmail.com

Skills

C, C++

HTML, CSS

JAVA

JavaScript, PHP

Database Management

Team management

Problem resolution

Supervision

Algorithm implementation

Languages

English

Hindi

Bengali

Punjabi

Spanish

To work for an organization which provides me with ample opportunities to improve my skills, contribute to team success through hard work and attention to detail, to learn and grow along with the organization goals.

Education

2017-07 -
2021-05

B.Tech: Computer Science And Engineering

Vellore Institute Of Technology - Vellore

Maintained a 7.89 CGPA and been a Board Member of IEEE-Women In Engineering

2016-05 -
2017-03

SSLC

DAV Girls Sr. Sec. School Gopalapuram - Chennai
CBSE Board. Graduated with 91.0%

2014-04 -
2015-03

HSC

Army Public School - Bathinda
CBSE Board, Maintained a 10.0 CGPA

Work History

2020-04 -
2020-07

SDE Intern

CircuitSutra Technologies Pvt Ltd, Noida, Uttar Pradesh

- Wrote clean, clear and well-tested code for various projects using languages such as C and C++.

2020-04 -
2020-07

SDE Intern

West Bengal Electronics Industry Development Corp., Kolkata, West Bengal

- Stored, retrieved and manipulated data for close analysis of database management on websites using HTML, CSS, PHP and MySQL.

2020-04 -
2020-05

Web Developer Intern

Studio White Mocha, Hyderabad, Telengana

- Designed and implemented the website, roshanlalslegacy.com with web components across new and existing designs with modern JavaScript, HTML5 and CSS3.

Interests

Equestrian Horse Riding

Rifle Shooting

Swimming

Trekking

Wildlife Photography

Casual Reading

White Water Rafting

Scuba Diving

Parasailing

Music

Projects

- *roshanlalslegacy.com*: A Clothing Catalogue Website
- *Clonify - A Music Streaming Website*: Up-to date music anytime and anywhere, saving user space on the hard drive as songs are not needed to be downloaded.
- *Web based Claims Processing System*: An online model in which an employee can apply for claim, check for status of a Medical claim themselves.
- *Analysis of Online Consumer Clothing Trends in India*: An analysis of research in the area of consumer behavior of the people who buy clothes online using data visualisation methods as well as data mining techniques like Apriori Algorithm.
- *Bad Liar - A Fake News Detection System*: A machine learning approach to detecting fake news online taking help from linguistic cues & using Naive Bayes, Random Forest and Gradient Boosting models.
- *ReadIt - An Image Captioning Model*: An artificial intelligence based system which accurately recognises objects and delivers captions for each image that is fed into it.
- *TabServe - A Cover Reservation App*: A mobile app that helps users reserve covers/tables at restaurants at a timing of their choice and also provides them with discounts for each booking.

Achievements

- Former Publicity and Management Head at IEEE-Women In Engineering VIT
- Participated and completed Hacktober Fest 2019
- Conducted several Technical Workshops and GD's in the college