

RESUME

NAJNEEN MOHSIN ATTAR

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Career Objective

To develop myself practically on the technological front so that it can help me to work effectively in an organization which results in mutual gains in terms of long term benefits and knowledge, and pursue a challenging career in leading and progressive research organization offering opportunities for utilizing my skills towards the growth of the organization.

Educational Qualifications

Examination	Institute	Year of Passing	Percentage
M.E.	Dr. DYPSOET. Pune	2014-2016	7.87(C.G.P.A)
B.E.(CSE)	Dr.DACOE Karad	2012-2013	61%
H.S.C	MAHARASHTRA STATE BOARD	2008-2009	63%
S.S.C	MAHARASHTRA STATE BOARD	2006-2007	75.73%

Personal Competencies

- Interpersonal learning and organizing skills.
- Ability to manage stress, time and people effectively.
- Positive attitude, enthusiastic, co-operative, friendly nature.

Technical Competencies

- Programming languages Known : C, C++,java, .net, HTML, Microsoft office, Web Designing

Project Undertaken

➤ **“PRIVACY PROTECTION IN PERSONALISED WEB SEARCH”.**

Personalized Search is one of the options available to users in order to sculpt search results returned to them based on their personal data provided to the search provider. The objective of this project is to deal with the privacy issues surrounding personalized search and discusses ways that privacy can be enriched so that users can become more comfortable with the release of their personal data in order to receive more accurate search results.

➤ **“ A NEURAL NETWORK BASED SYSTEM FOR INTRUSION DETECTION AND CLASSIFICATION OF ATTACKS”**

This project presents a neural network approach to intrusion detection. The main objective of this project is to provide maximum security over the computer systems using soft computing technique of IDSs using Artificial Neural Network (ANNs). An approach for a neural network based intrusion detection system, intended to classify the normal and attack patterns and the type of the attack.

Achievements

Paper Published in Conference and International Journals:

- Najneen Tamboli and Sathish Kumar Panchala, “A Review on Privacy Preservation in Personalized Web Search”, International Journal of Innovative Research in Computer and Communication Engineering”(IJIRCCE)November 2015. (ISSN: 2320-9801).
- Najneen Tamboli and Sathish Kumar Panchala,”Customized Web Search Supporting Spider”, FIFTH POST GRADUATE CONFERENCE OF COMPUTER ENGINEERING, CPGCON 2016.
- Najneen Tamboli and Sathish Kumar Panchala,”Study on Protecting Privacy in Personalized Web Search”,Coimbatore Institute of Information Technology International Journal(CiiT)March2016
- Najneen Tamboli and Sathish Kumar Panchala,”User Profile Based Personalized Web Search”,The International Journal of Managing Public Sector Information and Communication Technologies(IJMPICT)

Extra-Curricular Activities

- Participated in Bitz 2k12-13 event held at Govt. College of Engineering, Karad.
- Participated in Innovation 2k12 event held at Dr.Daulatrao Aher College Of Engineering,Karad
- Participated in Web Desiging committee held at Dr.Daulatrao Aher College Of Engineering,Karad
- Got B+ grade in Web Designing course.

Personal Details

- Name : Najneen Mohsin Attar.
- Date of Birth : 19 Oct. 1989
- Marital Status : Married
- Gender : Female
- Languages known : English, Hindi & Marathi
- Hobbies : Driving, Listening Songs, Cooking.