



CC SHIVKUMAR

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Email: **Shivkumar@abc.com**

Career Objective:

To utilize my technical skills for achieving the target and delivering the best performance in an esteemed organization I would like to implement my innovative ideas, skills and creativity for accomplishing the projects.

Educational Qualifications:

Examination	Discipline/ Specialization	School/college	Board / University	Year of Passing	%
B.E	Computer Science and Engineering	ABC College, Chennai	ABC University	2012	75.69%
Intermediate	M.P.C	ABC Vijayawada	ABC	2008	75.98%
S. S. C	S.S.C	ABC Medium High School, Tirupathi	State Board	2006	78.36%

Computer Skills:

Languages : C, HTML, JAVA (Beginner)
Database : SQL,
Operating Systems : Windows, UNIX
Application Software : MS office, Excel, Rational Rose

Achievements:

- Participated in a state level Badminton camp in 2006
- Active volunteer in NSS for two years.



- Organized Zerone 2kA, a national level technical symposium.
- Student's representative at school and college.

Academic Project:

Title : **Detection Of DDOS Attacks And Defenses Against IP Spoofing**

Tools : Java, JavaFX, Netbeans, Windows Platform

Team Size : Three

DESCRIPTION : IP spoofing is nothing but IP address forgery. IP spoofing is mostly used in denial-of-service which exacerbates many security threats and greatly enhances Internet security. It is a hacking technique in which a cracker gains access to a network which receive packets from other networks. Normally a packet will contain the IP address of the computer. Hacker obtains the IP address of a legitimate host and alters packet headers so that the legitimate host appears to be the source. In such attacks, the goal is to flood the victim with traffic attacker does not care about receiving responses from the attacked packets. Packets with spoofed addresses are thus suitable for such attacks. This allows devices in the receiving network to know where it came from and It sends a reply to be routed back

MINI PROJECT:

Title : **Passport Automation System**

Tools : Java, Windows platform

Team Size : Three

DESCRIPTION : Passport Automation System is a java application, which runs on Windows platform. The application is used to automate the passport application process. It involves the few operations like, client registration, passport registration and payment process, passport renewal process and passport inquiries.

Personal |Details:

Date of Birth : 23st April 1991
Sex : Male
Nationality : Indian
Marital Status : Single
Languages Known : English, Telugu, Tamil and Hindi.
Passport Number : J936481
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Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place:

(CC Shivkumar)