Shweta Kalekar

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Objective

To attain the position of an Software Developer in a leading organization where I can be a source of productivity owing to my skills and experience in the Software development.

Technical Experience

Operating System	Windows Family, Linux	
Programming Skills	HTML,JAVA, ADVANCE JAVA. Familiar with: javascript.css,c,c++	
Database	MYSQL	

Work Experience

Java Developer [Aug 1, 2017 - Present]

Simsoft Technologies Pvt Ltd, Dombivali, Mumbai

Responsibilitiees:

- Primary responsibilities include coding and designing Software.
- Worked with web services and Mysql databases.

Educational Qualification

EXAM	INSTITUTE	BOARD/UNIVERSITY	YEAR	PERCENTAGE
BE(IT)	DR. D Y PATIL INSTITUTE OF ENGINEERING AND TECHNOLOGY, AMBI, PUNE.	SAVITRIBAI PHULE PUNE UNIVERSITY	2016	69.20
DIPLOMA	DR. D Y PATIL POLYTECHNIC NERUL , NAVI MUMBAI.	MSBTE	2013	67.75
SSC	SHARDABAI PAWAR VIDYALAYA AMBEGAVHAN.	MAHARASHTRA STATE BOARD	2010	79.09

Academics Achievements

- Awarded in National Conference on Advancement in Computer and Information Technology paper Presentation on 'Defense Mechanism For DDOS Using Hard Al Problems' at Dr.D.Y.Patil Collage of Engineering, Talegaon, Pune.
- Hosted C-Challenge event at Dr.D.Y.Patil Institute of Engineering and Technology.

Project Details

Project Name	Defense Mechanism For DDOS Using Hard Al Problems
Role	Team Member

Description:

The project comes up with the idea to provide more security for web and protecting the network from attackers with the help of advanced cryptography and captcha.

Using hard AI (Artificial Intelligence) problems for security, initially proposed in , is an exciting new paradigm. Under this paradigm, the most notable primitive invented is Captcha, which distinguishes human users from computers by presenting a challenge, i.e., a puzzle, beyond the capability of computers but easy for humans. Captcha is now a standard Internet security technique to protect online email and other services from being abused by bots.

- Cryptography technique is used for providing security. SHA-1 algorithm for the purpose of encryption and decryption.
- Hard Al problems are used because that cannot be solve by specific algorithms.

Personal Details

Address	Shree Ganesh Co-Op HSG Ltd, Chintamani Bldg, D2:401, Sector-28, Nerul Navi Mumbai-400706
Contact Information	Mobile: 9503908368 E-mail ID: kalekar93@gmail.com
Date of Birth	3 Sep 1993
Marital Status	Single
Nationality	Indian
Languages	English, Hindi, Marathi

I hereby to declare that, all above mentioned information is correct up to my knowledge.

Place: Navi Mumbai Shweta N. Kalekar

Date: