

MOHD **SHAHRUKH**

shahrukhchauhan61@gmail.com



8433475007, 9557218075



Rasulpur Aurangabad (Meerut) 250001

https://www.linkedin.com/i f https://www.facebook.co n/mohd-shahrukh-7084a21 **b**3

m/shahrukh.cauhan.9



OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings. I am seeking a role in a company where I can contribute my ideas and be mentored towards a successful career.



PERSONAL DETAILS

Date of Birth : 25/08/2001

Marital Status: Single Nationality : Indian



SKILLS

Languages: Web programming languages and frameworks, OOPS, Java, Maven, MySQL, jQuery, JavaScript, Angular

Frameworks: Spring Core, Spring MVC, Spring

Boot.

Databases: MySQL, Sqlite

Web Technologies: Responsive HTML, CSS,

JavaScript, jQuery, Bootstrap, Angular

Web/Application Server: Apache Tomcat

IDE: IntelliJ idea, Eclipse, Visual studio



INTERESTS

Reading books and writing Learning language and Listening to music Browse net using research



LANGUAGES

Hindi, English



ACHIEVEMENTS & AWARDS

Participated and win first awards in Debate, News representation, Flash mob, Running



EXPERIENCE

01-04-2021 - 30-10-2021

Defence Research and Development

Organization(DRDO) Delhi Full stack developer

Six months training in DRDO Delhi and one project completed Fresher to

Professional.

08/11/2021 -

Sociapa

Java developer

a	EDUCATION

2021	JP Institute Of Engineering & Technology Meerut/Dr.AP.J Abdul Kalam Technical University Lucknow/AKTU Bachelor's of technology 75%
2017	S.S.D Boys Inter College Lal Kurti Meerut/UP Board Intermediate

69%

C.R.K High School/Rasulpur 2015 Aurangabad/UP Board

High School 81.85%

PROJECTS

Fresher to Professional

Project development of Frontend and Backend application. Using HTML, CSS, JavaScript, jQuery Bootstrap, Angular, Java, MySQL.

myday

Using HTML, CSS, JavaScript, jQuery, Bootstrap, Java, MySQL



DECLARATION

I here by declare that all the particulars given above all true best of my knowledge belief