

Karan Shastri

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Actively looking for research opportunities in software engineering, Computer Science and volunteering opportunities for social causes.

Education

Neerja Modi School, Jaipur, Rajasthan, India (passed 2013)

Alliance College of Engineering and Design, Alliance University Bangalore, India (2013-2017)

- Bachelor of Technology (B.Tech) in Computer Science and Engineering.
- GPA till date(6 semesters completed): 3.3/4 (80.1%)

Experience and Projects

Research Intern: Indian Institute of Science Bangalore (June'16-August'16) Machine Learning project

Cloud Based blood banking system

Currently working on Cloud based solution for blood banking systems using object oriented approach. (December 2015-present)

- **IIT Bombay** Eureka entrepreneurship(2013)
- Hosted Alliance Carnival 2013(National level competition) MC for three events.
- **Team member at AIESEC**
Responsible for incoming exchange programmes in Global Talent Organization.(Aug 2014-April 2015)
- **Project Roshni**
Volunteered to teach English Language and importance of education to underprivileged children in Bangalore.(Jan 2015)
- Verbal Mention **at Jaipur Youth Parliament 2015**
- Represented Syria in PES University's "The People's Conference"(MUN) 2015.
- Organised Star Wars themed **24 Hackathon Project** "Code Wars" At Alliance Carnival 2015.
- Organised **IFC3 IIT Bhubaneshwar** workshop on cloud computing and big data virtualization (2015).

Certifications:

- Internet History Technology and Security by University of Michigan (2013)
- Understanding Video Games by University of Alberta (2014)
- Introduction to Mathematical Philosophy. (2015)

Skills

Programming
Mathematical Thinking
Object Oriented Development
Computer Automation
Microprocessors Understanding

Computer Languages

C/C++
Java
MySQL
UNIX Shell Scripting

Operating Systems

Windows
UNIX
MAC

Natural Languages

English, Hindi, Polish

Personal Skills

Quick Learner
Time management
Versatile worker
Hosting Large Scale Events

Hobbies

Comics, Movie and TV Nerd
Swimming, Football
Video Gaming
Writing