

SARTHAK GARG

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ABOUT ME

I am a working professional having experience in making scalable applications. I wish to work for a firm where I can enhance my knowledge and skills. I have hands-on experience of latest technology and have implemented them in my projects. I consider myself a good public speaker and a team player.

TRAINING AND INTERNSHIPS

- Internship in Aspiring Minds (April 2018-May 2018) as a Software Developer Intern.
- Android Application Development (Jun 2016 - Aug 2016), HP Mumbai.
- Android (Jun 2015 - Jul 2015), Internshala VTC (Online)

TECHNICAL SKILLS

- Programming Languages: C, Java, Python
- Web development: PHP, Node.js, JavaScript, CSS, HTML5, JSON, Redis
- Databases: MySQL, Oracle 11g
- Testing: Selenium WebDriver
- Other: Amazon Web Services, Linux, Git, Adobe Photoshop, Linux
- Subject of interests: JAVA, Data structure,

Extra curricular Activities & Achievements

- "DIGILABS" selected by IEDC for funding.
- Among the Top 15% percentile on Hackerrank.
- Successfully coordinated 45 days Summer training program 2017@ PROJECTOR 2017.
- Successfully coordinated Srijan 2016.
- Successfully coordinated Maitree 2015.
- Participated in Chess competition in Agrata 2016.
- Participated in Jaipuria quiz league.

EDUCATION

GLA UNIVERSITY (2014-present)

Bachelor of Technology, Computer Science and Engineering
CGPA -8.43 (on the scale of 10)

Ess Ess Convent Sr. Sec. School (2014)

12th standard (CBSE)
Percentage-76.4%

St. Conrad's Inter College (2012)

10th standard (ICSE)
Percentage-85.71%

PROJECTS

Chrome selenium Extension (April-May 2018)

- Made this Chrome extension as intern in Aspiring minds.
- Technologies used: Node.js, Java, Selenium WebDriver.

DIGILABS (June 2017 - Present)

- Selected by IEDC for funding.
- Technologies used: Node.js, Docker, Redis, MySQL

Event Notifier (Feb 2017 - May 2017)

- Notifies the users via three modes about upcoming events
- Technologies used: Python- tornado, Google APIs

Buffer Readers (Jan 2017 - May 2017)

- Platform for student to get doubts cleared online.
- Technologies used: PHP, MySQL

Gamerix (Oct 2016 - Dec 2016)

- Java based gaming arcade.
- Technologies used: Java 8, MySQL

Tic Tac Toe (Jun 2016)

- Uses different algorithm from the classical implementation.
- Technologies used: Android

Work History

- Aspiring Minds (June 2018-Present): I am currently working as a SDE in Research and development department of Aspiring mind. I am responsible for Selenium and Cucumber integration in Amcat Automata.

SIGNATURE: _____