Rohit **Das**

Budding Developer · Teacher

108, Netaji Subhas Avenue, Serampore, Hooghly - 712201, West Bengal, India

(+91) 89102 56472 | rohit.das950@gmail.com | mouri11 | rohit-das-10895

Education

MAKAUT, WB (Maulana Abul Kalam Azad University of Technology) (formerly WBUT)   *BF -142, Salt Lake Sector -I, Kolkata - 700064.*

B. Tech. in Computer Science and Engineering   *Jul. 2014 - PRESENT*

- CGPA(till 6th Semester) - 7.89
- Got cleared under TFW scheme (Tuition-Fee Waiver scheme) meant for students ranking well in WBJEE.

Holy Home School, Serampore   *Serampore - 712201.*

Higher Secondary Education   *Apr. 2012 - Mar. 2014*

- Indian School Certificate Examination (ISC) score(best of 4 subjects) - 96.25%.

Don Bosco School, Bandel   *Bandel, P. O. & Dist. Hooghly - 712103.*

Secondary Education   *Apr. 2002 - Mar. 2012*

- Indian Certificate of Secondary Education (ICSE) score (best of 5 subjects) - 94.4%.
- Qualified for Anant Scholarship, provided to meritorious students passing class 10 or equivalent.

Skills

Programming	C/C++, JAVA, MySQL, Oracle SQL
Web	HTML5, CSS, Jekyll, AngularJS
Application Software	Android Studio for Linux, Texmaker for Linux, Visual Studio 2012
Operating Systems	GNU Linux (Distros: Ubuntu, Ubuntu MATE), Microsoft Windows
Version Control System	Git
Languages	English, Bengali (native), Hindi, French (beginner)

Projects

Android Chat Bot with AIML   *github.com/PhoenixRRDS/AIRYL*

AIRYL (AI Reads Your Letters)   *Oct. 2017 - Dec 2017*

- Integrating AIML with Java, and customizing bot responses in AIML

Scientific Calculator & Graph Generator   *github.com/BytesClub/Tabcalc*

Android App   *Jul. 2017 - Present*

- Creating a scientific calculator app. Graph generator in progress.
- Put under projects for Bytes Club, an open-source community in MAKAUT.

Experience

Cognitive Class, an IBM initiative   *cognitiveclass.ai*

Trainee   *Aug. 2017 - Sep. 2017*

- Cleared training for Big Data Foundations-Level 2.

Cognitive Class, an IBM initiative   *cognitiveclass.ai*

Trainee   *Jul. 2017 - Aug. 2017*

- Cleared training for Big Data Foundations-Level 1.

Internshala Summer Training   *www.internshala.com*

Trainee   *Jul. 2017 - Exp. Aug. 2017*

- Making a blogging website using AngularJS