

26/C, IIIT-B, Electronics City, Hosur Road, Bangalore, Karnataka, India.

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[asquare14.github.io](https://github.com/asquare14)

ATIBHI AGRAWAL

OBJECTIVE Tech enthusiast with an interest in software development. I love learning new technologies and contributing to open-source. Am a fast learner, hard worker and team player.

SKILLS Ruby on Rails, C, Python, Java, C++, HTML, CSS, Bootstrap, Java-script, Multisim, Logisim, Jubin Simulator, Arduino..

WORK EXPERIENCE

WEB DESIGNER, IIIT-BANGALORE
[October 2017 - Present] : Web Developer at Infin8.(College fest Website)
[September 2017- November 2017] : Worked under Prof GN Prasanna to design the Ramanujan Math & IT Page.

CS TEACHING ASSISTANT, GUWAHATI
[May 2017- July 2017]
Worked at ICT Lab and taught gifted children the basics of computer.

EDUCATION

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, BANGALORE, (BTECH+MTECH), [2016- EXPECTED 2021]

SHIV JYOTI CONVENT SCHOOL, KOTA, RAJASTHAN, INDIA (CLASS 12), [2013- 2015]
94.5%

DELHI PUBLIC SCHOOL, GUWAHATI, INDIA (CLASS 10), [2004- 2013]
10/10 CGPA

PROJECTS

MOTIONWAVE OR PORTABLE MUSIC PLAYER – A music synthesizer entirely controlled by motion of hands. Built using raspberry pi and python.

ARBITRARY NUMBER SYSTEM CONVERTER – Done with GUI in Python.

ANONYMOUS POLLING APP IN ROR

ON DEMAND APP FOR TAXI BOOKING – Done with GUI using Java Swing.

IMAGE PROCESSING – Done in C++

EXTRA CURRICULARS

SOCIAL MEDIA, MARKETING AND BRANDING (IIIT-B), [2016- PRESENT]

GYM COMMITTEE (IIIT-B), [2017-PRESENT]

STATE LEVEL SWIMMER

DIPLOMA IN FINE ARTS