We have an opening for the post of a **Project Assistant for developing computational tools to analyze large scale genetics data.** The dead line for application is **14th of August, 2017.** Selected candidates will be called for interview.

The Centre for Brain Research (CBR) is an autonomous research centre of the Indian Institute of Science (IISc) and has a focus on clinical aspects of neurodegenerative disorders like dementia and stroke. CBR has initiated large scale genetic epidemiological studies on neurodegenerative disorders. We are looking for a Project Assistant who will be involved in developing tools that will facilitate analysis of large scale genetic and other big data sets. Candidates applying for this position are required to have B.Tech/M.Tech or equivalent degree, a **strong background in programming languages like C++, PERL, R on unix/linux platform and working knowledge of PHP/MYSQL/HTTP coding is essential.** Applicant should have demonstrated her/his expertise in the field by developing computational tools for analysis of textual or imaging data sets. Knowledge in statistics will be a big advantage. Salary will be fixed based on experience.

Candidates who are interested in applying should forward their (i) CV along with (ii) a cover letter and (iii) names of two referees to **Dr. Ganesh Chauhan (ganesh.chauhan@cbr.iisc.ac.in)**. Contact details of CBR is provided below.

**Centre for Brain Research**  
**SID Complex, Indian Institute of Science**  
**CV Raman Avenue**  
**Bengaluru 560012**  
**Tel: +91 80 2293 3588**  
**Fax: +91 80 2360 3323**  
**Website: https://www.cbr.iisc.ac.in**