ADVERTISEMENT FOR ENGANEGEMENT OF SOFTWARE DEVELOPERS BY WEST BENGAL POLICE DIRECTORATE, BHABANI BHAWAN, KOLKATA-27

1) Applications are invited for engagement of

Software Developer (4 nos)

for e-Governance projects to be executed by National Informatics Centre on purely contractual basis.

2) The qualification details for the post is as follows:-

Post Code	Post	Qualification & Experience	Professional Fee
01/17/SD	Software Developer (02 nos.) **(For 6 Months)**	1st Class MCA or 1st Class M.Sc in IT/Computer Science or 1st Class BE/B Tech in Computer science with skills in Software Design, Development, Documentation & Implementation support. * Experience on PHP, PostGreSQL, Codeigniter & Bootstrap is desirable.	Rs. 25,000/- per month
02/17/SD	Software Developer (02 nos.) **(For 1 year)**	1st Class MCA or 1st Class M.Sc in IT/Computer Science or 1st Class BE/B Tech in Computer science with skills in Software Design, Development, Documentation & Implementation support. * Adequate Skill & project development experience with ASP.NET , VB.NET, Javascript, JQuery, CSS, SQL Server.	Rs. 25,000/- per month

3.Place of posting   : Kolkata

4.Selection Process   :- Interview of shortlisted candidates.

5.Last date of Application   :- 24th March 2017

Interested candidates must send their detailed resume in the specified format (available on policewb.gov.in) to policewb@gmail.com by 24th March 2017

6. The candidates shortlisted for Interview will be intimated by E-mail only.

7. The engagement of the Software Developers will be on contractual basis. The terms and conditions of the engagement will be as per Government rules.

APPLICATION FOR THE POST OF SOFTWARE DEVELOPER

POST CODE : _____

1) PERSONAL PARTICULARS

Name   :

Father Name   :

Permanent Address   :

Contact Number   :

Email   :

Date of Birth   :

Gender   :

2) EDUCATIONAL QUALIFICATION

Year	Degree	Board / University	Grade

3) TECHNICAL SKILLS

4) PROFESSIONAL SUMMARY (EXPERIENCE)

Sl No	Organization	Post	Period	Brief Description	Platform Used

5) DATE OF APPLICATION