BIPLAB PAL

30TH June 1994, WB



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Survey Engineering with over 3.5 years of Surveying experience, both in field and drawing in CAD & GIS orientated also. I am looking for a career that is both challenging and reward.

EDUCATIONAL DETAILS

| Technical Qualification: DIPLOMA ENGINEERING | | | | | | | | | | |
|--|-------------|----------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|----------------------|---------------------|
| Institution | Council | Stream | | 3 Ye | ear Diplon | na Semes | ter wise b | reak – up | % | Year of passing out |
| Technique Polytechnic Institute, Hooghly | W.B.S.C.T.E | DIPLOMA in SURVEY | 1 st Sem | 2 nd Sem | 3 rd Sem | 4 th Sem | 5 th Sem | 6 th Sem | Avg % up to 6 Sem | 2015 |
| | | Engineering | 80.9 | 86.6 | 82.8 | 81.2 | 83.0 | 84.5 | 83.5 | |
| Institution Of Engineers India | IEI | AMIE | - | - | - | - | - | - | - | Continue |

| General Qualifications | | | | | | |
|------------------------------|---------------------------|-----------|---|-------|------------------------|--|
| Exam | Institution | Board | Subjects taken | Grade | Year of Passing out | |
| 10 th Standard | Krishnadevpur High School | W.B.B.S.E | Bengali, English, Mathematics, Physical Science, Life Science, History, Geography. | Α | 2009 | |
| 12 th Standard | Krishnadevpu High School | W.B.H.S.E | Bengali, English, Mathematics, Chemistry, Physics. | B+ | 2011 | |

EMPLOYMENT DETAILS

| Genesys International Corporation Limited Designation:-Survey Executive | 12 th June 17 to current | | | | | |
|---|---|--|--|--|--|--|
| Projects: | > Duties:- | | | | | |
| ❖ Road Projects. ○ K&J (Nagpur, Ankleshwar,) ○ IDCPL (Raigad) ○ CV Khand (Pune) ○ STUP (Lucknow) ❖ NFS Projects. ○ TCIL (Uttarakhand) | Operate Mobile Mapping equipment (like IPS2, P2) on field Create DPR map & Drawing using ArcGIS, Autocad. Operating & Data Processing of Total Station work for prepare Topo Survey & Lay Out new alignment Operating & Data Processing of DGPS work. Operate Level instruments for Levelling work Purpose. | | | | | |
| Universal Survey & Engineering Concern | 5 th Nov 16 to 31 th May 17 | | | | | |
| Designation:-Survey Engineer | | | | | | |
| Projects: | Duties:- | | | | | |
| Arrariya To Galgaliya Railway Projects. NFR Railway (Bihar) ROB & RUB Projects. NFR railway (WB, Bihar) | Operate Total Station for prepare Topo survey and lay Out new alignment. Calculate Earthwork cutting-filling of an embankment. To prepare Contour, Profile, Alignment and Topo drawing in CAD To prepare Topo survey by using DGPS instrument. Operate Level instruments for Levelling work Purpose. | | | | | |

| SKP Projects Private Limited. | 7 th Oct 15 to 30 Oct 16 | | | | |
|---|---|--|--|--|--|
| Designation:-Survey Engineer | | | | | |
| Projects:- | > Duties:- | | | | |
| ❖ Oil & Gas Pipe Line Projects. Gail India (Maharashtra, Gujarat) HPCL (Haryana, Delhi, Tamilnadu) ❖ DFCC Railways Projects DFCC (Gujarat) ❖ Resurvey Projects. Gujarat Government (Bhavnagar) ❖ City Survey Projects. Delhi Municipality (Delhi) | To prepared topo survey by using STATIC, RTK method of DGPS instrument. Operate Total Station for prepare topo survey and layout of propose pipe line alignment. Carrying the level in Auto Level instrument for level checking purpose and establishing TBM beside pipe line. Operate pipe line locator instrument for locate existing pipe line. To prepare longitudinal profile and cross section profile of pipe line in AutoCAD. | | | | |
| IIC technologies Limited. Designation:-Assistant Survey Engineer | 4 th May 15 to 30 Sep 15 | | | | |
| | > Duties:- | | | | |
| > Projects: | , Duites. | | | | |
| Resurvey Projects.Gujarat Government (Junagadh) | Prism-man of Total Station, topo survey. To prepared topo survey by using STATIC, RTK method of DGPS instrument. | | | | |

KEY SKILLS

| | Instruments Oparate:- | Computer Knowledge:- | | |
|---|---|--|--|--|
| * | > Total Station (Sokkia, Topcon, South, Trimble) Topography survey, Layout Arc, Line & Point, Calculate Area, etc. | AutoCad Topography, Contour, Alignment, Earthwork Calculation, digitizing | | |
| * | ➤ IP S2 (Topcon)/ P2 (Leica) Lidar Survey and Mobile Mapping | ArcGIS Geo-referencing, Projection, Converting, Navigation, Analyse, etc. | | |
| * | > DGPS (Trimble, Topcon, South, Leica) STATIC Survey, RTK Survey, PPK Survey | Microsoft ExcelMicrosoft Word | | |

TRAINING

| Institute/College Name | Subject | Time Period |
|---|------------------|-------------------------|
| IIC technologies Ltd. Hyderabad, India | AutoCad & ArcGIS | 1 Feb 15 to 30 April 15 |
| Technique Polytechnic Institute, Hooghly, WB | Survey Camp | 7 Dec 14 to 10 Jan 15 |

| Personal Information | | | | | | |
|----------------------|---|---|----------|---|-----------|----------|
| Date of Birth | : | 30 June 1994 Guardian's Name : Bipul Pal | | | | |
| Gender | : | Male Guardian's Occupation : Mason | | | | |
| Height | : | 165 | Siblings | : | Brother 1 | Sister 0 |
| Weight | : | 55 | | | | |
| Blood Group | : | B+ | | | | |
| Hobbies | : | Reading spiritual book & playing football, cricket. | | | | |
| Languages Known | : | English, Bengali, Hindi | | | | |

| Place: | Signature:- |
|--------|----------------|
| Date: | (Biplab Pal) |