

Abhishek Dhar

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Chandipur, Kailashahar.

Unakoti Tripura.

CAREER OBJECTIVE:

Seeking an opportunity to work in an organisation where I can apply and enhance my technical and analytical skills to achieve organisational as well as personal goals

EDUCATION:

- **Bachelor of Technology (B.Tech),
Electronics and Tele-communication(ETC)**
KIIT University,Bhubneshwar ,Odisha
Year of Passing - 2018, CGPA- 7.43/10
 - **All India Secondary School Certificate Examination(AISSE)**
XII-Science from Kendriya Vidyalaya Kailashahar, Tripura
Year of passing- 2014, Percentage-80.2%
 - **All India Secondary School Examination(AISSE)**
10th from Kendriya Vidyalaya Kailashahar, Tripura
Year of passing- 2012, CGPA-10/10
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POSITIONS OF RESPONSIBILITIES:

- Assistant Coordinator at **KIIT Robotic Society**.
 - Organising Committee Member(Technical) at **KIITFEST-2017**.
 - Organised a Technical Event, **KIIT INNOVATION CHALLENGE-17**.
 - Campus Ambassador at **Khsitij 2017**, IIT Kharagpur.
 - Campus Ambassador at **Techniche 2016**, IIT Guwahati
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TRAININGS AND WORKSHOP:

- **Web Development**
Internshala VTC-Online
May 17-June 17
 - **Advanced Embedded Systems**
Central Tool Room & Training Centre , Bhubaneswar
Dec '16- Jan '17
 - **IOT with Intel Galileo Gen 2**
Intel – FICE
Sept '16
 - **TEQIP-II Sponsored Workshop on IOT Devices & Sensor Network.**
DST, Govt of India & Dept. of CSE,VSSUT ,Burla ,Odisha.
Oct '16
 - **Advanced Level Telecom Training.**
Circle Telecom Training Centre, BSNL, Kolkata
May '16
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PROJECTS:

➤ **Automated Attendance System**

Feb'17 to On-going

It is a IOT based image processing project, where attendance is supposed to taken by detecting faces with a camera and automatically updating the attendance in the server.

➤ **Self-Statng Electricity Generation in Industries.**

Jun'13- Dec'13

It was a project under Inspire award Scheme under R&D, DST Govt. of India.

**TECHNICAL
SKILLS:**

- **Embedded Systems-** Arduino, 8051 μ C, PIC μ C, ARM Processor
- **Internet of Things:** Intel® Galileo Gen2, Centrino®, esp826, Raspberry pi
- **Robotics:** Obstacle avoiding bot, Task Completing bot, Robowar bot
- **Programming Skills:** Basic Knowledge of C uhfiohweo
- **Image Processing:** MATLAB ,openCV
- **Operating System:** Windows xp,7,8,10, Ubuntu
- **Networking:** TCP/IP, Cisco Routing & Switching

ACTIVITIES:

- Participated in IIT Bombay Techfest in Robotics Event
- Qualified in IIT Guwahati Technical fest in Robotics Event
- Participated in KIITFEST in many Robotics Events

SOFT SKILLS:

- Leadership
- Event Management
- Teamwork
- Research

LANGUAGES KNOWN:

- English
- Hindi
- Bengali
- Sanskrit
- Oriya
- Manipuri

HOBBY:

- Cooking
 - Robotics
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