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| **Kousik Kumar Sen**  **KP-5, Campus-12, KIIT Deemed to be University,751024.**  **[kousiksen09@gmail.com](mailto:kousiksen09@gmail.com)**  **+91-9382117960**  **https://www.linkedin.com/in/kousik-sen-26b391187/**  **https://github.com/kousiksen09** |

# OBJECTIVE

I am looking for an opportunity inyour prestigious company**,** which will help me deliver my best and upgrade my skills in engineering and meet the demands of the Organization.

# EDUCATION

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| --- | --- | --- | --- | --- |
| **DEGREE** | **SCHOOL/ COLLEGE** | **BOARD/ UNIVERSITY** | **% or CGPA** | **YEAR** |
| B.Tech (ETC) | School of Electronics, KIIT | KIIT University | 8.49 | Pursuing |
| 12Th/Diploma | Kotulpur High School | WBCHSE | 80% | 2016 |
| 10Th | RKMBH,KOLKATA | WBBSE | 75.85% | 2014 |

**SKILL SET**

* **Language: C, Data Structure, HTML, CSS, JavaScript, SQL, PYTHON, React JS, Redux, Saga, SIPml, Asterisk, VOiP.**
* **Mathematical Tools: Matlab, Xilinx, LabView**
* **Operating System: Windows.**

# INTERNSHIP / TRAINING

* Internet of Things, **VERZEO**
* Business Analytics & Machine Learning Professional Course using R Language
* Internet of Things, **RCPL**
* Python, JavaScript, React Js, Search Engine Using PHP, MySQL, **UDEMY.**
* **HIGHRADIUS** (24th April 2020 - 19th June 2020) I design an AI Enabled Fintech B2B Cloud Application. Skills used - React.Js, Python, Java, JSP Servlets, JDBC.

# PROJECTS

1. **IC3S website** (Duration 18 Days) Ic3s.kiit.ac.in , is a conference website of School Of Electronics, KIIT. **Skills used** - HTML, CSS, Javascript, PHP, SQL
2. **Skillcrux** (Duration 4 Weeks) skillcrux.com is a freelancer based website. I design the front end of this website. **Skills used** - HTML, CSS, Javascript
3. **Automotive car using opencv** (Duration 2 Months) The automotive car build using opencv can detect lane, obstacles, traffic signal using our powerful image processing and ml algorithm. **Skills used** - Machine Learning, Opencv, IOT
4. **Disease detection web app** (Duration 03 Weeks) This is a web app which can detect diseases and predict medicine with accuracy of 91 percent. **Skills used** - Machine Learning, NLP, PHP

# EXTRACURRICULAR ACTIVITIES

Web Developer at K-KONNECT (Alumni Society of KIIT) , KIITFEST & KRITARTH

# Personal Dossier

**DOB:** 3rd May, 1998 **Language Known:** English, Hindi, Bengali

**Permanent Address:** Pratap Pur, Basubati, Kotalpur, Bankura, West Bengal, 722154