Abhishek Kumar

Python and Django developer

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LinkedIn: https://www.linkedin.com/in/

Blogs: https://blogs.dgplug.org/abbisk/

GitHub: https://github.com/abbisk

EXPERIENCE

Django Full Stack Web Developer

Gauranga Travels   *Feb- July 2020*

- Contributed to open-source cab booking project (https://www.gaurangatravels.in/)
  Mentor- Ratndeep Debnath (https://in.linkedin.com/in/rtnpro)
- Worked on back-end and front-end issues in the project
- Fixed missing migrations for apps
- Worked over docker-compose

PERSONAL/COLLEGE PROJECTS

Popina

Personal Project   *30 Jun - Ongoing*

https://github.com/abbisk/popina

- Popina is a web application for booking tables and order melas to restaurant including blog section for food lovers to write down their thoughts.

Smart Load Sensing Seat with Automated Light and Fan Control

Dr. SUDIPTA CHAKRABORTY, Assistant Professor, NIT Silchar   *July 19- June 2020*

Implemented a hardware interfacing Arduino that controlled the movement of the solar panels by following the path of the sun

Multi-Directional Solar Panel

Dr. Ranjay Hazra, Assistant Professor, NIT Silchar   *July 19- June 2020*

- Implemented a hardware interfacing Arduino that controlled the movement of the solar panels by following the path of the sun.

SKILLS

Languages: Python, Java, Data structure and algorithms
Tools/Libraries: Git, Docker
Framework: Django   **Web Skills:**   MySQL, HTML, CSS, Bootstrap
Operating System: Linux (Ubuntu, Fedora, Kali), Windows
Software Packages: VS code, IntelliJ IDEA, Matlab, LabVIEW, Adobe Photoshop, Balsamiq

EDUCATION

B. Tech	National Institute of Technology, Silchar	2016-2020	61.7%
Higher Secondary (State Board)	SMS Inter College Babana, Farrukhabad	2014	94.4%
Secondary (State Board)	SMS Inter College Babana, Farrukhabad	2012	86.6%

CERTIFICATES

- Python data structures- Coursera
- Python Six weeks Training- CETPA Infotech Private Limited
- MATLAB Applications in Control System and Signal

ACHIEVEMENTS & AWARDS

- Worked as Activity In-Charge, INSEES, Electronics and Instrumentation Society.
- Worked as Technical Head, INSEES
- Won 3rd Prize in Robo Wars under the Robotron Module of the Technoesis.
- State Rank 15th in academic year 2014 (Higher Secondary School)
- CCC diploma holder

ADDITIONAL INFORMATION

- Organized Mozilla workshop in NIT Silchar.
- Given Tech-Talks on open-source and python at NIT Silchar.
- Worked as volunteer in an NGO, Children of Hope India established in NIT Silchar.
- Guided, coordinated and participated in the activities of Spiritual Prowess Club, National Institute of Technology Silchar, which focuses on value based education among youths.
- Hobbies includes reading/writing blogs and playing Cricket.