PARAMANAND KUMAR

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 https://paramanandkr.herokuapp.com

CAREER OBJECTIVE

Highly organized and detail-oriented post-graduate from the Tezpur University seeking an entry-level position as an developer.

EDUCATION

Tezpur University   *July 2017 - July 2020*
Master of Computer Application

- 6.92 CGPA (Aggregate)

University Of Allahabad   *July 2014 - May 2017*
Bachelor of Computer Application

- 57.16% (Aggregate)

Kendriya Vidayalaya Tawang   *April 2011 - March 2012*
Senior Secondary School Examination

- 64% (Aggregate)

Govt. Sec. School Lhou, Tawang   *April 2009 - March 2010*
Secondary School Examination

- 7.4 CGPA (Aggregate)

INTERNSHIP AND TRAINING

Flux Auto   *Dec 2019 - April 2020*
Data Science Intern

- Built, trained and validated ML program for the purpose of detecting object in an image

- Final program performed well with an accuracy of 85%

- Program is used in building an module for self driving vehicle

GTT Training   *Mar 2017 - May 2017*
Web Development Project

- Design website to store information for recruiters

- Store data for employer and employee

- Employer can post their requirement on the portal

- Job seeker can apply directly through the portal

TECHNICAL SKILLS

Programming:	C, C++, JAVA(Core), Python(Intermediate), C#(Beginner)
Software & Tools:	**Backend:** SQL, MS SQL Server, Oracle SQL Server
	FrontEnd: HTML, CSS, JavaScript(Intermediate)
	Others: ASP.NET, PHP

CERTIFICATION COURSES

- Introduction to Internet of Things from NPTEL

- Machine Learning for Engineering and Science Applications from NPTEL

- Data Structures from Coursera

- Python Data Structures from Coursera

PROJECTS

Object Detection   *Jan 2020 - April 2020*
Tensorflow, OpenCV, Spyder IDE, Python, Data Set

- Build,trained and validated computer program for the purpose of detecting objects in an image

- Final program performed well with an accuracy of 85%

- Program is used in building an module for self driving vehicle

Data Visualization   *Aug 2019 - Nov 2019*
Python, Spyder, Kaggle, Matplotlib

- Used data to create various type of plots

- Generated plots used to interpret the data

Employee Management   *Aug 2018 - Oct 2018*
HTML, CSS, Bootstrap, PHP, MySql

- Design website to store all the information regarding the employees

- Store data for all employees in the database

- Employer can see the details and personal information about the employees

- Only administrator can handle all the details

E-lancer (Web Development)   *Mar 2017 - May 2017*
ASP.NET with C# and Microsoft SQL Server

- Design website to store information for recruiters

- Store data for employer and employee

- Employer can post their requirement on the portal

- Job seeker can apply directly through the portal

EXTRACURRICULAR ACTIVITIES

- First Prize - Long Jump and High Jump in High School

- First Prize - Quiz Competition in High School