RESUME

Abhishek Kumar

Computer Science & Engineering
Haldia Institute of Technology
Email: kumargolu63@gmail.com
Website : **abhishek63.github.io**
Mob : +91 7501673223

CAREER OBJECTIVE

To give my best in my professional pursuit for overall benefit and growth of the company that I serve by facing the challenges will show my caliber and gain some experience.

ACADEMIC PERFORMANCE

Degree	Institute/Board	Year	Percentage/CGPA
Bachelor of Technology in Computer Science and Engineering (Pursuing)	Haldia Institute of Technology, Haldia, West Bengal	2014-2018	**7.63**/10 (till 7th semesters)
Intermediate	L.P. Shahi College (BSEB), Patna, Bihar	2012-2014	67.60%
High school	S.M.G.K High School(BSEB) Masaurhi, Bihar	2012	70.40%

AREAS OF INTEREST

- Data Structure & Algorithm
- Website Development
- Object Oriented Programming

TECHNICAL SKILLS

Programming Languages   : C ,PHP , Java ,Node.js
Platforms   : Linux & Windows
Tools   : Git, Heroku

PROJECTS

TITLE : Learning Management System
Date: 14-07-17 to 18-07-17
Description : LMS is a web-based application where user study through the website and admin provide different type of courses.
Technology used : Servlet , JSP, HTML/CSS, MySQL

TITLE : Departmental Website developer
Date: 23-09-16 to 15-11-16
Description : An official departmental website with a motto to increase interaction between faculties and students bridging technological gaps
Technology used : PHP , HTML/CSS, SQL

TITLE : Advance Java(JEE)
 Date : Jun 2017 – Jul 2017
 Description : Participated in 20 days summer training on "Advanced Java (JEE) " organized by Webtek in Haldia Institute Of Technology.

TITLE : Introduction To Modern Application Development
 Date : Sep 2016 - Oct 2016
 Description : The course will cover an introduction to the Internet, building a web application, databases, performance and security, and building a mobile application. The course will strive for the right balance between theory and practice.

TITLE : Mobile Computing
 Date : Jul 2016 - Oct 2016
 Description : NPTEL, in collaboration with Google Developers, is offering a free Mobile Computing course designed to help students prepare for the Associate Android Developer Certification

TITLE : Programming, Data Structures and Algorithms in Python
 Date : Jul 2016 - Oct 2016
 Description : The course will cover an introduction to the Python programming language.

ACHIEVEMENTS

- Secured **1st** rank in 4 days workshop on C programming language organized by HIT ACM Student Chapter.
- Publicity Head at **CSI** , Haldia Institute Of Technology
- Secured Elite Position (Top 5%) among 2935 candidates in "Introduction To Modern App Development".
- Secured **83%** in Android Application Development (Mobile Computing). Certificate Link

HOBBIES

- **COMPETITIVE CODING**
- **PLAYING CRICKET**

PERSONAL DETAILS

Date of Birth	: 05-02-1997
Father's Name	: Anil Kumar Sinha
Permanent Address	: Taregna Gola Road, Masaurhi
	(Near Kali Mandir)
	Masaurhi - 804452
Sex	: Male
Nationality	: Indian
Language Known	: Hindi ,English
Github	: https://github.com/abhishek63
Linkedin	: https://www.linkedin.com/in/abhishekhit/
CodeChef	: https://www.codechef.com/users/kumargolu63

DECLARATION

I hereby declare that above mentioned information is correct up to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date: 17-02-2018

Place: Haldia   *Abhishek Kumar*

Abhishek Kumar