Kuntal Das Date of Birth: 29.11.1994

Father's name: Salil Kumar Das

Email: xkdash@gmail.com , kuntal.cs13@iitp.ac.in

Language Proficiency: English, Bengali, Hindi Gender: Male Git Account: github.com/xkdash

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Objective: To Work in your Company as a Summer Intern, and gain new experiences.

Education:

Class 10: 90 % in ICSE 2011. Class 12: 92.4% in CBSE 2013. Till 4th semeseter: 6.04 CPI.

Interests:

Software Development.
GUI and Interface Design.
Scripting.

Security Systems. Web Development.

Skills:

(Coding, Designing & Development)

Languages: C#, ASP.NET,

AutoIt, SQL, CSS, C++, Perl, HTML,

JAVA.

Design Tools: Adobe Flash,

Adobe Photoshop,

Bootstrap.

O/S: Windows, Linux.

Achievements:

A certificate from Arizona State University for working on a Research Internship Program on Digital Humanities and ICT4D.

Work History

- Built a Mind Reader that uses number theory to generate 100% correct result.
- Built a GUI based Narrator that allows to open text files, type and narrate it using windows speech api.
- Built a GUI based Task Manager that allows to display and terminate current processes.
- Created a GUI based text editor that allows user to edit, create, open, read, decorate etc.
- Created a password protection shield, to recover windows passwords.
- Created a suite for copying files from source to destination via multi channelling to increase Copy speed.
- Created a interface that converts joystick input to mouse input in windows.
- Built S3PAS (Scalable Shoulder-Surfing Resistant Textual Graphical Password Authentication Scheme) based on IEEE Paper.
- Built PAS (Predicate-based Authentication Services Against Powerful Passive Adversaries)
 based on IEEE Paper.
- Worked on a Digital Humanities Project under Arizona State University for preservation tribal culture in India.
- Developed an Online Student-Faculty Management System, a web-based software built using ASP.net and AJAX with C# as backend and Bootstrap as style sheet framework.
- Worked on ICT4D Project under Arizona State University for technological development of Indigenous Tribes.
- Studied general scripting, created virus and automation and network bots to understand the working principle of virus.

Other Activities:

Co- Coordinator of NJACK -The Computer Science club of IIT PATNA.

Co- Coordinator of Pixxel- The Photography Club of IIT Patna.

Singing, Playing Guitar, Chess, Cricket, Badminton.

Member of mess committee from 2 years. Now Mess Secretary.

Coordinator in Creatives and Design of Anwesha- The annual techno cultural fest of IIT PATNA.

References: Available on Request.