

BITHI BISWAS

Certified Test Engineer

8975757357

about.me/bithibiswas

biswasbithi@gmail.com

Pune



EXPERIENCE

Test Engineer

Amdocs (via iLabs Enterprise Services)

Feb 2016 - ongoing Pune

Amdocs specializes in software and services for communications, media and financial service providers and digital enterprises

- Extensively tested the 'Find My iPhone' (feature app for iOS devices) to verify whether enabled, or not, for MetroPCS, a division of T-Mobile.
- Developed automation test-cases by using proprietary automation platform, Ginger.
- Received appreciation mails from Director, Amdocs for my contribution on projects of MetroPCS and Nuance.

System Analyst

Algo Engines Pvt. Ltd.

June 2015 - Dec 2015 Mumbai

Algo Engines provides operational intelligence for wind turbines, met masts, solar plants and other Internet of Things (IoT)

- Wind Reporting - Created an array of reports that integrate power curve, generation estimates, alarms and events for Suzlon and Mytrah.
- Solar Reporting - Similar reports with added data including SCADA data for Mytrah and Gamesa.
- Turbine Reporting - Crafted reports that included performance, status, command log, data point description and engineering report options for Kerensky, Germany.

STRENGTHS



Punctual and schedule oriented

I am prompt and as such appreciated by colleagues for the timely and effective completion of tasks assigned to me.



Maintains updated data points

Always keep a tab on the recent developments of the project assigned.



Uses network judiciously

Resource intensive; collaborates and communicates with all divisions to achieve the desired result.

ACHIEVEMENTS



Web Automation (Amdocs Automation University)

Completed academic and lab coursework focused on the developmental principles and standards of automation and development programming



Publishing my research in an international journal

Countless sleepless nights of building a custom quadrant feature algorithm led to a then unequaled accuracy of 87.6% for character prediction

EDUCATION

PGD in Advanced Computing

CDAC

Aug 2014 - Feb 2015

- Diploma Project - Built a custom search engine for government tender .

B. Technology, Computer Science

MCET, Murshidabad

July 2009 - Aug 2013

- Published 'English Character Recognition using Quadrant Feature Extraction Method and Artificial Neural Network' in IJARCS, Vol. 3, 2012, Pg. 191-199

OTHER LANGUAGES

SQL

Advanced



UNIX

Intermediate



Java

Intermediate

