

Ashish Kumar Namdeo



D-37,
Bijli nagar colony,
Govindpura, Bhopal (M.P.)
Mobile: 7582056238
Email: ashish1namdeo@gmail.com

Job Objective

To pursue a career, that provides a continuous learning and growth prospect. My job prospective is to work in a highly motivated environment involving diverse exposure, good career growth and opportunities to learn and upgrade.

Points leading towards Success

- ⇒ Quick Learner
- ⇒ Dedication to work
- ⇒ Positive Attitude

Academic Credentials

- ⇒ B.E in “Computer Science and Engineering”, from University Institute of Technology (Rajiv Gandhi Proudhyogiki Vishwavidyalaya), Bhopal (Madhya Pradesh).

Degree/Course	University/Institute/Board	Percentage of Marks (%)	Academic Session
M.Tech	NITTTR	8.41(CGPA)	(2015-2017)
B.E.	University Institute of Technology, RGPV. (Bhopal)	7.61(GGPA) DIST	(2010-2014)
XII	Mar Gregorios Memorial School (Affiliated to ICSE), Hathital, Jabalpur M.P.	68.83%	(2008-2009)
X	Mar Gregorios Memorial School (Affiliated to ICSE) , Hathital, Jabalpur M.P	74.57%	(2006-2007)

Technical Proficiency

Subjects of interest : Operating System, DBMS, networking
Language Skills : C, C++, Java, MS SQL, Oracle BI publisher tool, Oracle ICS
Operating System : Linux

Technical Projects Undertaken

Major Project

Title: Expert System Voice Assistant

Technology used: Microsoft visual express

Industrial Training

Training	Duration	Organization	Topic
Major Training	4 weeks (20-may to 15- june, 2013)	Madhya Kshetra Vidyut Vitaran Company Limited (MPMKVVCL)	ERP AND RAPDRP Part-A

Experience:

Company Name:	ISC Software Pvt. Bhopal. (M.P.)
Designation:	Application Developer
Duration:	23–April-2018 to Currently Working.
Responsibility	Debugging code, Knowledge Transfer Session, Giving presentation and enhancing product, Unit Testing, Documentation of the procedure followed.
<u>Project-1</u>	Title : Fraud Detection System. Role: To create online Fraud Detection System. Description: Detecting whether the transaction is Fraud or not before processing on MS-SQL
<u>Project-2</u>	Title : Transaction Validation System. Role: Validating Transaction parameters. Description: Detecting whether the transaction is valid or not before processing on MS-SQL.
<u>Project-3</u>	Title : Embossing File Modification. Role: Enhancing Feature as per the Spec. Description: To add new field on Embossing File like welcome pack reference number, coding on their DBBIDE frame work.
<u>Project-4</u>	Title : Payment Method Enhancement. Role: Adding new feature to existing Product. Description: Payment Method has been added in order to have differentiated fee for different source like net banking, cash or check.
<u>Project-5</u>	Title : Tax Reimbursement System. Role: Searching field and creating SQL Statement to fetch data. Description: In order to show the details regarding tax reimbursement, for the employee we create SQL query and prepare report using Oracle BI publisher.

Company Name:	Corporate Institute of Science and Technology
Designation:	Assistant Professor
Duration:	07–February-2017 to 24-April-2018.
Responsibility	Delivering lectures , preparing Examination question and Evaluating examination sheet, Conducting Labs on C, C++

Company Name:	Madhya Pradesh Council Of Science and Technology, Bhopal. (M.P)
Designation:	GIS Trainee
Duration:	28 th –October-2014 to 08 th -September-2015.
Responsibility	Image processing
<u>Project-1</u>	Title : Cadastral Mapping Role: Geo-referencing of Cadastral on Raster Image. Description: Rectification and standardization of digital data on Raster data using village boundaries and district by Arc-GIS software
<u>Project-2</u>	Title : SIS-DP Role: Road Digitization. Description: Layer creation, attribution and digitization of road of Madhya Pradesh as per the required schema by Arc-GIS software.

Extra Curricular

- ⇒ Conducted Tree Adoption Drive and planted more than 400+ trees.
- ⇒ Associate PR at Toast Master Club for 2019-2019 session
- ⇒ Secretary at Toast Master Club for 2019-2020 session

Achievements

- ⇒ EMC Academic Associate, Cloud Infrastructure and Services (94 percent)
- ⇒ EMC Academic Associate, Information Storage and Management
- ⇒ Completed basic course on Remote Sensing, GIS & Global Navigation Satellite System from IIRS
- ⇒ GATE 2014 qualified (438 score , 95 percentile)
- ⇒ GATE 2018 qualified (437 score , 93 percentile)
- ⇒ UGC-National Eligibility Test 2017 qualified
- ⇒ APS-PGT qualified
- ⇒ Attended Teachers Training at NITTTR

Hobbies

- ⇒ Listening music.
- ⇒ Exploring various technologies.
- ⇒ Public Speaking

Referees

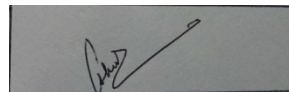
- ⇒ Dr. Shailendra Singh, Professor, National Institute of Technical Teachers' Training and Research, Shamla Hills, Bhopal (M.P.) 462 002, India. (Office: 0755) 2661600-602-Ext.-395, ssingh@nitttrbpl.ac.in.
- ⇒ Anoop Patel, Consultant Technology Management with Remote Sensing at MapIT, Bhopal. Location: Bhopal, Madhya Pradesh, 7489112804, patel.anoop@mapit.gov.in.
- ⇒ Prateek Jain, GIS Application Developer at MPSEDC Ltd., Bhopal Location: Bhopal, Madhya Pradesh, 8989406551.

Declaration

The above said information is true to the best of my knowledge and belief.

Date : 29/09/2020

Place : Bhopal



(Ashish kumar namdeo)