

# Aditya Kumar

<b>Email:</b>	<a href="mailto:adikumar209@gmail.com">adikumar209@gmail.com</a>
<b>Contact no.:</b>	+91-8709337711
<b>Current Designation:</b>	Specialist Officer IT (JMGS I)
<b>Experience:</b>	3 Years
<b>Current Employer:</b>	Central Bank of India (December 2020 – Present)
<b>Current Location:</b>	Navi Mumbai
<b>Last Designation</b>	Software Developer
<b>Last Employer</b>	Tech Mahindra Ltd. (March 2018 – November 2020)

## **Career Objective:**

To work in a challenging atmosphere by exhibiting my skills with utmost sincerity and dedicated smart work for the growth of your esteemed organization along with mine.

## **Education Qualification:**

Degree	Board/University	Institution	Year	Aggregate
B.Tech	A.K.T.U	K.N.G.D Modi Engineering College, Modinagar, Ghaziabad	2017	76.56%
SSC	C.B.S.E	Kendriya Vidyalaya Danapur Cantt, Patna	2012	85.6%
HSC	C.B.S.E	Kendriya Vidyalaya Danapur Cantt, Patna	2010	C.G.P.A=9.4

## **Key Skills:**

- Python
- React JS
- Next JS
- Redux
- Data Structure and Algorithm
- Django
- Django Rest Framework
- Core Java
- SQL

## **Training:**

**Tech Mahindra Internal Training:** Core Java, React and Python

## **Hands on Experience on Tools:**

- Visual Studio Code
- Pycharm
- Eclipse
- MySQL
- Git
- SQL developer

## **Project Details:**

**Project:** CBI Internal Portals

**Application:** Document Management System (DMS)

**Organization:** Central Bank of India

**Client:** Central Bank of India

<b>Project Description:</b>	DMS is an internal to Central Bank of India's portal where employees can login using their employee number and password, raise a document for approval to higher managements and higher management can approve or decline it.
<b>Roles and Responsibility:</b>	As a Full Stack Developer, I am responsible for development of new functionalities and enhancement of existing functionalities in the Application.
<b>Team Size:</b>	3
<b>Duration:</b>	Dec-2020 to Present

**Project:** Mid-West Order Generator (MWOG)

**Application:** MWOG

**Organization:** Tech Mahindra

**Client:** AT&T

<b>Project Description:</b>	MWOG is an order generation Python Application. It takes its input from LASR and builds requested order for the customers. It has SMNE, SOUP and EA for helping in its operation.
<b>Roles and Responsibility:</b>	As a Python Developer, I was responsible for maintenance and enhancement of the Application.
<b>Team Size:</b>	6
<b>Duration:</b>	Oct-2018 to Nov 2020

**Project:** Josh

**Application:** Event Portal

**Organization:** Tech Mahindra

**Client:** Tech Mahindra

<b>Project Description:</b>	Josh Portal is a Python Web application for informing the associates about the upcoming Josh Events and collect nominations for helping the Josh team in organizing those events.
<b>Roles and Responsibility:</b>	As a Full Stack Developer, I was responsible for the Development, Maintenance and Enhancement of the Application.
<b>Technologies Used:</b>	React JS, Redux, Django, Django Rest Framework, MySQL.
<b>Team Size:</b>	3
<b>Duration:</b>	April 2018 to Sep-2019

## **Achievements:**

- **GATE-2017 & GATE-2020** Qualified.
- **Automation Work:** Built and Delivered deployment validation tool which removes the manual validation task after every deployment.

**Personal Details:**

<b>Date of Birth:</b>	Sep-02, 1994
<b>Gender:</b>	Male
<b>Linguistic Proficiency:</b>	English and Hindi
<b>Marital Status:</b>	Single
<b>Nationality:</b>	Indian
<b>Permanent Address:</b>	Police Colony, Ram Nagar, Gola Road, Danapur, Patna-801503

**Declaration:**

I hereby declare that the above-mentioned details are true to my knowledge.

**Date:** March-12, 2021

**Place:** Navi Mumbai