



V Naveen Kumar

Personal Information

👤 19/06/1996 🇮🇳 Indian
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Profile

- 4.9 years of development and support experience in IBM I-series (AS400).
- I have worked proficiently in all the stages of the software development life cycle and have excellent experience of agile methodology.
- Performing analytics and design on new user stories.
- Having hands-on experience in I-series technologies SQLRPGLE, RPGLE, RPGIV, CLLE, DB2/400, and SQL/400.
- Worked on enhancements and programs in both Fixed and free format.
- Having experience in Change Management Tool Turnover and ACMS
- Hands on experience in designing, developing and testing business applications on AS400 Platform.
- Coordination with the onshore team, reporting to stakeholders.

Work experience

Stratosphere IT Services Pvt. Ltd.

📅 06/2022–present 📍 Hyderabad, INDIA

Augmento Solutions Pvt. Ltd

📅 02/2022–05/2022 📍 Bangalore, INDIA

Future Focus Infotech Pvt. Ltd

📅 11/2021–02/2022 📍 Bangalore, INDIA

GMS Solutions Pvt. Ltd

📅 09/2018–10/2021 📍 Bangalore, INDIA

Skills:

- **Operating System:** IBM AS/400 (iSeries), OS/400
- **Programming Languages:** RPGLE, RPG ILE Free, SQLRPGLE, RPG/400, CLLE, CL/400, RPG
- **Databases:** DB2
- **Version Management Tools:** Turnover, ACMS
- **Others:** DBU, RLU, DDS, SQL, Query/400, Subfiles, SEU

Project #1

Project Name: MBA

Client: TCS

Technology/Tools: RPGLE, RPG, CLLE

Project Description: Support and Maintenance of McKesson Business application.

Roles and Responsibilities:

- Assisted in implementation of IT solutions for AS400 application.
- Suggested modifications for AS400 applications by thorough analysis of business requirements and designing standards.
- Provided assistance for architecture and functional reviews as per project and program requirements.
- Debugged programs along with coding and testing services according to instructions of senior management.
- Formulated strategies for application development and maintenance for current systems and various technical platforms.
- Resolved troubleshooting problems and application system issues with assistance of the support desk team.

Project #2

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Project Name: HMSA

Client: Infinite Computers

Technology/Tools: RPGLE, RPG, CLLE

Project Description: Support and Maintenance of Hawaii Medical Service Association.

Roles and Responsibilities:

- Assisted in implementation of IT solutions for AS400 application.
- Suggested modifications for AS400 applications by thorough analysis of business requirements and designing standards.
- Provided assistance for architecture and functional reviews as per project and program requirements.
- Debugged programs along with coding and testing services according to instructions of senior management.
- Formulated strategies for application development and maintenance for current systems and various technical platforms.
- Resolved troubleshooting problems and application system issues with assistance of the support desk team.

Project #3

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Project Name: RBC

Client: TCS

Technology/Tools: RPGLE, RPG, CLLE

Project Description: Support and Maintenance of banking application. .

Roles and Responsibilities:

- Assisted in implementation of IT solutions for AS400 application.
- Suggested modifications for AS400 applications by thorough analysis of business requirements and designing standards.
- Provided assistance for architecture and functional reviews as per project and program requirements.
- Debugged programs along with coding and testing services according to instructions of senior management.
- Formulated strategies for application development and maintenance for current systems and various technical platforms.
- Resolved troubleshooting problems and application system issues with assistance of the support desk team.

Project #4

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Project Name: Cowan Insurance

Client: Cowan Insurance

Technology/Tools: RPGLE, RPG, CLLE

Project Description: As project we have developed an application to administrate the existing policies. Using which we can modify cover of existing policies for policy insurance we have developed AS400 screens to administrate the policies, using which we can modify cover of existing policies.

Roles and Responsibilities:

- Assisted in implementation of IT solutions for AS400 application.
- Suggested modifications for AS400 applications by thorough analysis of business requirements and designing standards.
- Provided assistance for architecture and functional reviews as per project and program requirements.
- Debugged programs along with coding and testing services according to instructions of senior management.
- Formulated strategies for application development and maintenance for current systems and various technical platforms.
- Resolved troubleshooting problems and application system issues with assistance of the support desk team.

Education

Computer Science | BSC

DHR Degree & PG College

 06/2014 – 05/2017  TIRUPATI, INDIA