# **Robert Smith**

# Senior Software Engineer Team Member II

#### **PERSONAL STATEMENT**

Develops world class production-ready autonomous driving systems. The joint venture leverages Hyundai Motor Groups design, engineering, and manufacturing expertise and Aptivs autonomous driving solutions to commercialize an SAE Level 4 platform for robotaxi providers, fleet operators, and automotive manufacturers.

#### **WORK EXPERIENCE**

## Senior Software Engineer Team Member II

**ABC Corporation - September 2004 - May 2005** 

#### Responsibilities:

- Designs and develops 3D visualization applications
- Works with a team of Autonomy Software Engineers to develop tools for SAE Level-4/5 autonomous driving service development
- Creates software that will enable the next generation of Autonomous Mobility Platforms.
- Works in a test-driven Scrum-Agile software development environment
- Supports the full software development life-cycle including in-car testing of the tools create.
- Experiences with one or more modern visualization, gaming and physics engines.
- Experiences with QML, Docker, and OpenSceneGraph

# **Senior Software Engineer Team Member Delta Corporation - 2003 - 2004**

#### Responsibilities:

- Mumbai, MH, India Jan, 2004 Sep, 2004 Senior software Engineer Team Member Tata Consultancy Services Limited TCS is an Indian multinational information technology service consulting and business solutions company headquartered in Mumbai Maharashtra It is a subsidiary of the Tata Group and operates in 46 countries It is the worlds 10th largest IT services provider, measured by the revenues.
- PROJECT DESCRIPTION TIS (Takaful Information System) Takaful Malaysia is one of the biggest insurance companies in Malaysia, with annual revenue of 64,097,000 Ringgits, which is about US \$16.87 million.
- Takafuls business revolves around all kinds of insurance products.
- The scope of the Takaful Information System (TIS) project is the bespoke development of a system that will cater to end-to-end business process of Takaful Malaysia.
- The system will cover all the major processes of a typical insurance business, like forming quotation, making proposals, under-writing, issuing certificate, collecting premium, following up on claims and renewals, and so on.
- Functionality wise, the scope of the entire TIS project can be depicted as New Business, Policy Servicing, Claims, Accounts, Products, Retakaful, Marketing and Sales.

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### **CONTACT DETAILS**

1737 Marshville Road, Alabama (123)-456-7899 info@qwikresume.com www.qwikresume.com

#### **SKILLS**

Management, Organizing.

#### **LANGUAGES**

English (Native)
French (Professional)
Spanish (Professional)

### **INTERESTS**

Climbing Snowboarding Cooking Reading

#### **REFERENCES**

Reference - 1 (Company Name) Reference - 2 (Company Name)

accessed via the web browser.
Education
M.Tech in Master of Technologies - (Jawaharlal Nehru Technological
University)

• TIS is an n-tier J2EE based Enterprise application which will be mainly