

```

#include <stdio.h>
int jobCode(int,int);
int main(void)
{
    int myJob = -1;
    printf("Anyone can handle a car. We handle them all.\n");
    myJob = jobCode(1,0);
    return myJob;
}

```

## Field Application Engineer (m/w/d)

### Product Line Code Testing

📍 Vienna    👤 Simone Goethel, Phone: +43 (0) 1901 600, [jobs@at.vector.com](mailto:jobs@at.vector.com)

#### Your Tasks

- › Technical counseling of customers using Vector solutions
- › Support of users at customers' site
- › Elicitation of customers' requirements and feedback to product management
- › Support of Vector Sales regarding embedded products and solutions
- › Counseling of customers regarding the design of software components and software architectures based on AUTOSAR
- › Participation in design and execution of our AUTOSAR trainings
- › Assumption of responsibility for projects in the middle-term
- › Technical demonstrations of our products
- › Execution and support of evaluation and pilot projects, as well as after sales activities

#### Your Profile

- › Completed studies in one of the following areas, or comparable qualifications: electrical engineering, computer science, mechanical engineering, mechatronics
- › Several years of relevant experience as a SW developer, preferably for embedded systems
- › Programming know-how in C, ideally microcontroller know-how and experience with embedded software
- › Pronounced conceptional and analytic skills
- › High commitment, customer focus and team spirit
- › Readiness to travel
- › Excellent English language skills, ideally German and a further CEE-area language
- › Driving license of category B is required

For this position we offer you a yearly salary range from € 42.000,- (beginner) up to € 70.000,-(experienced in our field) in addition to an innovative surrounding, an excellent working atmosphere and a state-of-the art working environment in a stable group of companies.

#### Your Vector

Why does Vector offer you the best workplace in Austria ? Because we do a lot to ensure that work does not feel like work. This includes individually tailored training opportunities, flexible working hours and a state-of-the-art, ergonomic and air-conditioned workplace. We also support you with additional pension plan, additional health insurance, restaurant tickets, free drinks and fruit, public transportation pass.

#### Who we are.

Vector is the premium partner for development of embedded electronics. For almost 30 years, we have worked with our customers to develop electronic innovations for the automotive industry and related sectors.

Vector has more than 2,500 employees worldwide at 26 locations engaged in something new every day to make the technologies of tomorrow ready for series production.

